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CHAPTER 3 OPERATION AND MAINTENANCE APPROPRIATIONS

0301 GENERAL

030101 Purpose

- A. This Chapter covers the budget formulation and congressional justification requirements for operation and maintenance appropriations.
 - B. The following appropriations and accounts are covered:

Section 030201

- Operation and Maintenance, Army
- Operation and Maintenance, Army Reserve
- Operation and Maintenance, Army National Guard
- Operation and Maintenance, Navy
- Operation and Maintenance, Navy Reserve
- Operation and Maintenance, Marine Corps
- Operation and Maintenance, Marine Corps Reserve
- Operation and Maintenance, Air Force
- Operation and Maintenance, Air Force Reserve
- Operation and Maintenance, Air National Guard
- Operation and Maintenance, Defense-Wide
- Office of the Inspector General
- Defense Health Program
- Former Soviet Union Threat Reduction
- Overseas Contingency Operations Transfer Fund
- Overseas Humanitarian, Disaster Assistance, and Civic Aid
- Support of International Sporting Competition, Defense

030202

- United States Court of Military Appeals for the Armed Forces

030203

Civil Functions

030102 Submission Requirements

- A. General guidance with regard to submission requirements is presented in Chapter 1. Chapter 3 covers specific back-up material requirements for the above accounts. The Components should also consult all of the other chapters for exhibit requirements for the above appropriations/accounts that are not specifically addressed in this chapter including Chapter 19 Other Special Analyses. (See Volume 2A, Chapter 1, of this regulation and Volume 2B, Chapter 19 of this regulation)
- B. For designated exhibits, the Department will collect both POM and budget data through the SNaP (Select & Native Programming Data Input System) process. In addition, the Military Departments and applicable Defense Agencies shall develop and submit to the Comptroller separate narrative justification material (including any program increases and decreases) for their respective programs as part of their Program and Budget Review Submission.

030103 Preparation of Material

General guidance with regard to format and preparation of material is presented in Chapter 1. Chapters 8 (Real Property Maintenance/Minor Construction), 12 (Defense Health Program), and 19 provide additional specific guidance with regard to the back-up material required in this section of the manual. (See Volume 2A, Chapter 1 and Volume 2B, Chapters 8, 12 and 19)

030104 References

Section 010212 provides policies and definitions concerning costs that are to be financed by the O&M appropriations as opposed to other appropriations in the Research, Development, Test and Evaluation (RDT&E) area. Section 010201 provides policies and definitions regarding the application of expense and investment criteria for budgetary purposes.

0302 PROGRAM AND BUDGET REVIEW SUBMISSION

030201 Operations Accounts

A. <u>Purpose</u>. This Section prescribes justification materials required to support the budget estimates for the following operations accounts.

- Operation and Maintenance, Army; Army Reserve; and Army National Guard
- Operation and Maintenance, Navy and Navy Reserve
- Operation and Maintenance, Marine Corps and Marine Corps Reserve
- Operation and Maintenance, Air Force; Air Force Reserve; and Air National Guard
- Operation and Maintenance, Defense-Wide
- Office of the Inspector General
- Defense Health Program
- Former Soviet Union Threat Reduction
- Support for International Sporting Competitions, Defense
- U.S. Court of Appeals for the Armed Forces
- Overseas Contingency Operations Transfer Fund
- Overseas Humanitarian, Disaster Assistance, and Civic Aid

B. <u>Submission Requirements</u>. All Operation and Maintenance appropriations are required to submit the back-up exhibits listed in the following table, if appropriate. Examples of these exhibits, along with instructions for their preparation, are provided in Section 0304. The Components should also consult all of the other chapters for exhibit requirements which are not specifically addressed in this chapter including Chapter 19 - Other Special Analyses. (See section 0304, below and Chapter 19)

OPERATIONS ACCOUNTS EXHIBITS

Exhibit		Components Required
Number	Exhibit Title	to Submit *
O-1	O&M Funding by Budget Activity/Activity Group/Subactivity Group	All including DW
OP-5	Detail by Subactivity Group	All
OP-5	Attachment 1 - JCS Exercise Program	All
OP-5	Attachment 2 - Base Operation Support	All
OP-5	Attachment 3 - Transportation Costs	All
OP-5	Attachment 4 – Facilities Sustainment, Restoration	
-	and Modernization (SRM), and Demolition (Chapter 8)	All
OP-5	Attachment 5 - Training	All
OP-8	Civilian Personnel Costs	All**
OP-8	Reimbursable Civilian Personnel Costs, Part 2	All**
OP-9	Analysis of Changes in Full-Time Equivalent (FTE) Costs	All**
OP-14	Individual Training Data (Parts A – F, Attachments 1 & 2)	All
OP-15,A,B	Department of Defense Overseas Dependents' Schools	OUSD(P&R)
OP-16	Department of Defense Section 6 Schools	OUSD(P&R)
OP-20	Analysis of Flying Hour Program	AÌl
OP-24	Emergency and Extraordinary Expense Limitation	All***
OP-25	Ground Vehicles Operation	Army/Navy
OP-26	POL Consumption and Costs	All**
OP-28	Facilities Sustainment, Restoration and Modernization (SRM),	
	and Demolition Summary (Chapter 8)	All
OP-28P	Facility Projects, Sustainment, Restoration and Modernization (SRM)	
	Projects Costing More than \$500,000 (Chapter 8)	All
OP-30	Depot Maintenance Program	All
<i>OP-30S</i>	Ship Depot Maintenance Program	Navy
OP-31	Spares and Repair Parts	All
OP-32	Summary of Price and Program Changes	All
OP-34	Appropriated Fund Support for Morale, Welfare, & Recreation (MWR) Activity	ities All
OP-40	Ship Fuel and Operating Tempo Data	Navy
OP-41	Ship Operating Cost Data	Navy
OP-50	Operation and Maintenance, Air Force – Units by Program Element	Air Force
OP-58	Operation and Maintenance, Air Force – Analysis of Air Force POL	Air Force
OP-73		Army Reserve/Guard
OP-78	Force Structure Data	Air Force
OP-80	Aircraft Repair/Modification and Engine Overhaul	Air Force
PB-20	Aircraft Inventory	All
PB-31D	Summary of Increases and Decreases	All
PB-31R	Personnel Summary	All

^{*} In instances where a specific component is designated as required to submit, this includes the Reserve Components of that Service. (e.g. The OP-80 should be submitted by Active Air Force, Air Force Reserve and Air National Guard.)

Note: Additional budget exhibit requirements can be found in other chapters to include Chapters 8 and 19. (See Vol. 2B, Chapters 8 and 19)

C. <u>Preparation of Material</u>. The following instructions pertain to the back-up material required by this Section.

^{**} Also required to be submitted by applicable RDT&E, Military Construction, Family Housing, Defense Working Capital Fund, etc., accounts.

^{***} Include BY2 on this exhibit as information is required for the public law.

- 1. The information will cover the prior year (PY), current year (CY), biennial budget year 1 (BY1), and biennial budget year 2 (BY2), unless otherwise indicated.
 - 2. Operation and Maintenance data will be submitted in terms of obligations.
- 3. Additional data may be provided by expanding the prescribed formats and exhibits, or by cross-referencing to additional exhibits, where prescribed material is considered inadequate to justify requested programs or estimates. No prescribed material may be omitted unless inapplicable or unless the omission is specifically approved by the OUSD(C) P/B. The inapplicable stubs and column headings may be omitted but will not be redesignated when completing standard exhibits.
- 4. The purpose of the back-up exhibits is to describe the program and justify the estimates. If the data collection systems or management systems utilized provide for cost accounts or program units or workload indicators different from those specified in this section, Components should request OUSD(C) P/B to change the provisions of this regulation.
- 5. The use of annex exhibits to reduce bulk is encouraged providing the required material is fully covered and presented in a logical manner. Machine printouts of required data will be accepted but should be designed to minimize bulk. Narrative data related to machine printouts should be assembled with the most appropriate page of the printout in a consistent manner.

D. OMB Circular No. A-11.

The Components must submit any additional exhibits required by OMB Circular No. A-11. Consult OMB Circular No. A-11 for instructions pertaining to the completion of the required exhibits.

E. Facilities Sustainment, Restoration and Modernization (SRM), and Demolition.

All Components (i.e., Active Forces, Defense-Wide, National Guard and Reserve Forces) shall submit, as prescribed in Chapter 8, two additional copies of the exhibits listed below in a separate bound attachment to: Director for Military Construction, OUSD(C) P/B, Room 3D840, Pentagon, on the same date as all other submissions required under this chapter. Examples of these exhibits, along with instructions for their preparation, are provided in Chapter 8. Additionally, each Component must ensure that the OP-5 (Part 2) attachment 4 (Facilities Sustainment, Restoration and Modernization (SRM), and Demolition) in Section 030402 of this regulation is submitted to the Military Construction Directorate (Room 3D840). (See Vol. 2B, Chapter 8)

OP-28 Facilities Sustainment, Restoration and Modernization (SRM), and Demolition Summary (Each O&M Appropriation)

OP-28P Facility Projects, Sustainment, Restoration and Modernization (SRM) Projects Costing More than \$500,000.

F. Copies of back-up material in support of budget estimates will be submitted as identified in Section 010302. Two additional copies of the OP-5 exhibits for Information Security Programs will be delivered to Director for Military Construction, OUSD(C) P/B, Room 3D840, Pentagon, on the same date as all other submissions required under this Chapter.

G. Automated Submissions.

1. Automated submissions are required for the following exhibits for both the OSD/OMB Budget Estimate Submission and the President's budget request:

O-1	O&M Funding by Budget Activity/Activity Group/Subactivity Group
OP-8	Civilian Personnel Costs
OP-20	Flying Hours Program
OP-30	Depot Maintenance Program
<i>OP-30S</i>	Ship Depot Maintenance Program
OP-41	Ship Operating Cost Data
OP-29	Details of Depot Maintenance
OP-32	Price and Program Growth by Subactivity Group
PB-20	Aircraft Inventory

All questions about the automated submission should be referred to:

OUSD(C), Operations and Personnel Directorate Attn. O&M Production Assistant 1100 Defense, Pentagon, Room 3D868 Washington, D.C., 20301-1100 Telephone (703) 697-3101, Ext. 18

- 2. In addition to the appropriations and accounts listed in paragraph 030201, an OP-32, Price and Program Growth, Exhibit for <u>both</u> the OSD/OMB submission and the President's budget request will be submitted for the following appropriations and accounts with the Program Managers annotated in parentheses:
 - Environmental Restoration, Army (Department of Army)
 - Environmental Restoration, Navy (Department of Navy)
 - Environmental Restoration, Air Force (Department of Air Force)
 - Environmental Restoration, Defense-Wide (ODASD(ES), OUSD(AT&L)
 - Environmental Restoration, Formerly Used Defense Sites (Department of Army)
 - Defense Against Weapons of Mass Destruction (OUSD(C)/PB/O&P)
 - Emergency Response Fund, Defense (OUSD(C)/PB/O&P)
 - OPPLAN 34 A-35 P.O.W. (OUSD(C)/PB/O&P)
 - Special Olympics World Games (Department of Army)
 - Quality-of-Life Enhancements, Defense (OUSD(C)/PB/MILCON)
 - Drug Interdiction/Counterdrug Activities, Defense
 - Payment to Kaho'Olawe (Department of Navy)
 - Pentagon Renovation Transfer Fund (Washington Headquarters Service)
- 3. The automated data should be generated by the Comptroller computer software provided by downloading it from the Internet Website. If this cannot be done, alternative arrangements must be made beforehand. The data may be entered into the software manually or imported from an external file. Directions for its use, as well as the information presented here, are included in the software.
- 4. When importing external data, it must conform to prescribed criteria. The precise format of the data varies between the exhibits. Specific information is provided in the software. For ASCII data files, the following general guidelines apply:

Negative entries should be identified with a minus sign adjacent to the left most digit.

Data entered will be right justified within the data field.

No commas in numbers over 999.

Zero padding is unnecessary.

Records that have all zero data fields are unnecessary.

- 5. The submitted data must be either delivered on a 3.5" diskette or mailed electronically. Email addresses can be obtained by calling the Production Assistant at (703) 697-3101 Ext. 18. If delivered on a diskette, the diskette must identify the office of origin and the name and telephone number for who is capable of answering questions about the automated submission.
- 6. The software provides reports, which duplicate the related exhibits, as well as other reports. The responsible personnel must review and compare the automated data against the submitted official paper copy exhibits and make corrections and adjustments <u>prior</u> to submitting the data to the Comptroller POC. THE REPORTS GENERATED BY THE SOFTWARE MUST MATCH THE SUBMITTED OFFICIAL PAPER COPY SUBMISSION EXHIBITS. Any deviations must be approved in advance. Data with deviations that is submitted <u>without</u> prior approval will be returned to the responsible personnel to be corrected and resubmitted.
- 7. Identification codes are provided in the software. Any new codes, which are required, will be assigned by the Director for Operations and Personnel, OUSD(C) upon request.

030202 U.S. Court of Military Appeals for the Armed Forces

A. <u>Purpose</u>. This Chapter prescribes budget justification backup requirements for the appropriation "United States Court of Appeals for the Armed Forces."

B. Submission Requirements.

- 1. See Chapter 1 for general guidance concerning submission requirements. Submit separate exhibits for each of the following: (See Vol. 2A, Chapter 1)
 - <u>Appropriation Language</u>. Submit justification for proposed changes.
 - <u>Purpose and Scope</u>. Describe the missions and functions of the Court of Military Appeals.
 - Summary of Obligations by Object Classification.
- <u>Summary of Personnel by Grades</u>. Show the number of civilian positions in each grade, the number of statutory positions, total permanent positions, lapse, and workyears.
 - Summary of Price and Program Changes.
- <u>Explanation of Estimate</u>. Explain changes in costs and provide a statement of case workload and opinions rendered.
- Also include applicable exhibits required by Section 030201 and any of the other chapters of this regulation including Chapter 19 Other Special Analyses. (See Vol. 2B, Chapter 19)
 - 2. Chapter 1 identifies copies of the above material required.

030203 Civil Functions-Operation and Maintenance

A. <u>Purpose</u>. This Chapter prescribes budget justification backup requirements for the civil functions appropriations.

B. Cemeterial Expenses (Department of the Army).

- 1. See Chapter 1 for general guidance concerning submission requirements. Submit separate exhibits for each of the following. All data will be provided for the past (PY), current (CY), biennial budget year 1 (BY1), and biennial budget year 2 (BY2) fiscal years. (See Vol. 2A, Chapter 1)
 - <u>Appropriation Language</u>. Submit justification for proposed changes.
- <u>Multiyear Financial Plans</u>. Show budget authority and outlays by budget project and in total for the past (PY), current (CY), biennial budget year 1 (BY1), and biennial budget year 2 (BY2) fiscal years and for 4 subsequent fiscal years. Also show planned end-of-year employment (permanent positions and other positions) by budget project and in total for the same years.
- Analysis of Budget Authority (BA) and Outlays. Show BA and outlays by budget project and in total. Also show the difference between the biennial budget year 1 (BY1) and the current year (CY) and the outlays in the biennial budget year 1 (BY1) resulting from BA in the biennial budget year 1 (BY1). Also show the difference between the biennial budget year 2 (BY2) and the biennial budget year 1 (BY1) and the outlays in the biennial budget year 2 (BY2) resulting from BA in the biennial budget year 2 (BY2).
- <u>Program and Performance</u>. Describe the major workload considerations and activity factors on which the estimates for each budget project have been based.
 - <u>Summary of Obligations by Object Classification</u>.
- <u>Statement Relating Past Year (PY), Current Year (CY), Biennial Budget Year 1(BY1), and Biennial Budget Year 2 (BY2) Programs</u>. List the increases and decreases necessary to reconcile the obligations incurred in each year with an analysis by budget project showing the obligations for each year and the related increases and decreases between each year.
- <u>Project 0861 Operation and Maintenance</u>. Provide narrative justification and amounts for each project classification within the project. Separately identify yearend employment (end strength) and workyears for supervisory, interment and maintenance categories.
- <u>Project 0864 Administration</u>. Provide narrative justification and amounts for each object classification within the project. Separately identify yearend employment (end strength) and workyears for National Cemetery activities, headstone activities, and administrative services and staff planning.
 - Project 0865 Special Construction, Arlington National Cemetery.
- a. Provide amounts by each object classification within the project. Separately identify yearend employment (end strength) and workyears.
- b. List and provide a narrative justification and amount for each planned construction or development project.
 - Report of Motor Vehicle Data. Provide the following summary:
 - a. Fleet as of October 1.

- b. Acquisitions:
 - (1) New orders placed
 - (2) By forfeiture
 - (3) By transfer
- c. Number disposed of (deduct):
 - (1) Disposals accomplished (carryover)
 - (2) Disposals accomplished (newly scheduled)
- d. Vehicles replaced (newly scheduled).
- e. Active fleet, September 30 (a + b + c).
- f. Vehicles unused on a term basis (add).
- g. Total vehicles available full-time (e + f).
- h. Obligations for vehicles ordered.
- <u>Personnel Justification</u>. Submit Exhibit OP-8 and OP-9 which are described in Section 030201 and an example of which is found in Section 0304 (See section 030201, above and section 0304, below)
 - 2. Chapter 1 identifies copies required of the above material.
 - C. Wildlife Conservation, Etc., Military Reservations.
- 1. In addition to the Program and Financing Schedule and Personnel Summary, submit an Exhibit OP-5 prescribed in Section 030201 and an example of which is provided in Section 0304. (See section 030201, above and section 0304, below)
 - 2. Chapter 1 identifies copies required of the above material.

0303 CONGRESSIONAL JUSTIFICATION/PRESENTATION

030301 Purpose

This Section presents the justification book organization and the exhibit requirements for submission to Congress. Examples of budget exhibits can be found in Section 0304.

030302 Submission Requirements

For designated exhibits, the Military Departments and applicable Defense Agencies will update the SNaP immediately upon completion of the Program Budget Decisions and budget lock by the Department. In addition, the Military Departments and applicable Defense Agencies shall provide the USD(Comptroller) with a revised narrative justification for their respective programs reflecting any changes from the program and budget review. The SNaP system will reformat the data into congressional justification exhibits, which can be printed out by the respective Components and included in their justification materials.

030303 Organization of Justification Books

- A. Justification Books will be organized into separate books for each appropriation. The only exceptions to organizing justification books into separate books for each appropriation are for the United States Court of Military Appeals for the Armed Forces and the Office of the Inspector General appropriations. These should be included in the same book as the Defense-Wide. The Defense Health Program (DHP) will be a separate justification book. The procurement and RDT&E DHP budget activities will follow the organization prescribed for the procurement and RDT&E appropriations in Chapters 4 and 5, respectively. (See Vol. 2B, Chapters 4 and 5)
- B. Justification books for the Active Component of each Military Service should be organized into two volumes (in separate books) as follows:

Volume I - "Justification of Estimates for Fiscal Years BY1 and BY2"

Volume II - "Data Book"

Reserve and National Guard Components should combine the above volumes into one book for each Component.

- C. The justification books for the Operation and Maintenance, Defense-Wide appropriation will include a classified volume in addition to the two volumes required for the active components.
- D. Volume I Justification of O&M Estimates for Fiscal Years BY1 and BY2. The Operation and Maintenance (O&M) Justification Books will be submitted on an operations basis to include active military force personnel strength, Reserve and National Guard personnel strength, and civilian personnel. (Related dollars financed from the active and Reserve military personnel appropriations, however, should not be included.) The content and arrangement of exhibits for the operations accounts are indicated at the end of this section. Applicable exhibits for the Reserve and Guard Component operations accounts will be consistent with the active operations accounts. Exhibit formats are provided in Section 0304. Separate volumes for active and reserve component operation appropriations will be submitted. Funds for the National Foreign Intelligence Program (NFIP), Tactical Intelligence Related Activities (TIARA), or Joint Military Intelligence Program (JMIP) will be specifically identified. Justification classification will not exceed that required for other operations funds. (See section 0304, below)
- E. <u>Volume II Data Book</u>. The Data Book will include summary and special interest exhibits as well as *the Facilities Sustainment, Restoration and Modernization (SRM), and Demolition exhibits*. The content and arrangement of exhibits for the operations accounts are included at the end of this section.

Two copies of the OP-28 and OP-28P exhibits, including the Reserve and National Guard Component exhibits, will be submitted for review and approval to the Directorate for Construction, OUSD(C) P/B, Pentagon, Room 3D840.

- F. Additional Accompanying Exhibits. Although not to be included in any of the Justification Books submitted to Congress, the exhibits at the end of this section are required to be submitted to the OUSD(C) P/B Directorate for Operations and Personnel, Pentagon, Room 3D868, simultaneously with the submission of the other budget justification material. These exhibits are not to be included in Justification Books submitted to the Congress. Examples are provided in Section 0304 (O&M), Chapter 13 (Defense Environmental Restoration Program), or Chapter 19 (Other Special Analyses). (See Vol. 2B, Chapters 13 and 19) (See section 0304, below)
- G. <u>O&M Overview</u>. The Operation and Maintenance Overview exhibits (PBA-xx) are required for submission to the OUSD(C) P/B Directorate for Operations and Personnel, Pentagon, Room 3D868. Specific suspense dates will be furnished in the annual budget justification call memorandum supporting the President's budget request. The parent service is responsible for ensuring that <u>all</u> required data including Reserve Component appropriations are submitted.

Exhibit formats are provided in Section 0304. Each exhibit must provide narrative data to explain price and program changes between all fiscal years displayed. In addition, Components are responsible for cross checking data among the exhibits to ensure data provided is consistent among all PBA exhibits and all other exhibits supporting the President's budget request, including the backup exhibits. (See section 0304, below)

Two copies of each exhibit are required and will identify the Component, exhibit number and title, date prepared, and name/telephone number of the responsible point of contact for the exhibit. The exhibits will be consolidated at the Operation & Maintenance title level for printing and submission to the Congress. The Defense Agencies should provide as a minimum the PBA-19 and the PBA-20 exhibits and address resource requirements in one or more of the major mission categories as appropriate.

ORGANIZATION/EXHIBIT REQUIREMENTS

(Exhibits should be ordered as shown below)

VOLUME I - JUSTIFICATION OF O&M ESTIMATES FOR FISCAL YEARS BY1 AND BY2

Table of Contents

Introductory Stat	ement (use the PBA 19 exhibit - Appropriation Highlights)
O-1*	O&M Funding by Budget Activity/Activity Group/Subactivity Group
OP-32*	Appropriation Summary of Price/Program Growth
PB-31R	Personnel Summary
PB-31D	Summary of Funding Increases and Decreases
OP-5	Operation and Maintenance Detail by Subactivity Group (Exhibit formats are provided in Section 0304)

VOLUME II - DATA BOOK

Table of Contents

PB-31Q**	Manpower Changes in FTEs	
PB-22**	Major Department of Defense Headquarters Activities	(CH. 19)
PB-55	International Military Headquarters	(CH. 19)
PB-24	Professional Military Education	(CH. 19)
PB-15	Advisory and Assistance Services	(CH. 19)
OP-34	Appropriated Fund Support for MWR Activities	
OP-30*	Depot Maintenance Program (pages 1 and 2 only)	
Env-30A-C	Defense Environmental Restoration Program	(CH. 13)
PB-28/28A	Summary of Budgeted Environmental Projects	(CH. 19)
OP-28	Facilities Sustainment, Restoration and Modernization (SRM),	
	and Demolition Summary	(CH. 8)
<i>OP-28P</i>	Facility Projects, Sustainment, Restoration and Modernization (SRM)	
	Projects Costing more than \$500,000	
OP-31	Spares and Repair Parts	
PB-34	Revenue from Transfer or Disposal of DoD Real Property and Revenue	
	from Leasing Out DoD Assets	(CH. 8)

^{*} Automated submission is also required.

^{**} Input from Reserve and Guard organizations are to be consolidated by the parent Component (i.e., Army, Navy, Air Force) for submission to OSD. Guard and Reserve organizations should not include these exhibits in their submission.

ADDITIONAL ACCOMPANYING EXHIBITS *

(Submission is required in both hard copy and electronic formats)

OP-8**	Civilian Personnel Costs (All Appropriations/Funds)	
OP-9	Analysis of Changes in FTE Costs (All Appropriations/Funds)	
OP-14	Individual Training Data (Parts A – F, Attachments 1 & 2)	
OP-15,A,B	Department of Defense Overseas Dependents' Schools	
OP-16	Department of Defense Section 6 Schools	
OP-20	Analysis of Flying Hour Program	
OP-24	Emergency and Extraordinary Expense Limitation	
OP-25	Ground Vehicle Operations	
OP-26	POL Consumption and Costs (All Appropriations/Funds)	
<i>OP-30S</i>	Ship Depot Maintenance Program	
OP-34	Appropriated Fund Support for Morale, Welfare, and Recreation Activities	
OP-40	Ship Fuel Data	
OP-41	Ship Operating Data	
OP-50	Operation and Maintenance, Air Force – Units by Program Element	
OP-53, 53A	Overseas Cost Report	(CH. 15)
OP-58	Operation and Maintenance, Air Force – Units by Program Element	
OP-73	Repair Parts – Army Reserve	
OP-78	Force Structure Data	
OP-80	Aircraft Repair/Modification & Engine Overhaul	
PB-14	Functional Transfers	(CH. 19)
PB-16	Legislative Proposals	(CH. 19)
PB-17	Employee Relocation Expenses	(CH. 19)
PB-18	Foreign Currency Exchange Data	(CH. 19)
PB-20**	Aircraft Inventory	
PB-23	Acquisition and Technology Work Force	(CH. 19)
PB-25	Host Nation Support	(CH. 19)
PB-41	Administrative Motor Vehicle Operations	(CH. 19)
PB-42	Competition and Privatization (formerly Commercial Activities)	(CH. 19)
PB-50	Child Development, School-Age Care (SAC), Family Centers, and	
	Family Advocacy Programs	(CH. 19)
PB-54	Civilian Personnel Hiring Plan	(CH. 19)

^{*} To be submitted separately to OUSD(C) P/B, Operations and Personnel Directorate (Pentagon, Room 3D868)

^{**} Automated submission is also required.

O&M OVERVIEW

<u>PBA #</u>	TITLE
PBA-2	Air Operations
PBA-3	Ship Operations
PBA-4	Land Forces
PBA-5	Depot Maintenance Program
PBA-7	Facilities Sustainment, Restoration and Modernization (SRM),
	and Demolition Programs (Chapter 8)
PBA-8	Training and Education
PBA-9	Defense Health Program
PBA-10	Base Support
PBA-11	Reserve Forces
PBA-12	Command, Control, and Communications
PBA-13	Transportation
PBA-17	Recruiting, Advertising, and Examining
PBA-19*	Appropriation Highlights
PBA-20A	Manpower Data (Civilian)
PBA-21	Key Activity Indicators
PBA-22	Mobilization
PBA-25*	Summary of Functional Transfers and Realignments
PBA-26	Special Operations Forces (USSOCOM only)

^{*} Every Component (Active, Guard, Reserve and Defense Agency) is required to submit.

0304 OPERATION AND MAINTENANCE APPROPRIATION SUBMISSION FORMATS

030401 Purpose

The formats provided on the following pages reflect guidance presented in previous sections of this chapter. Unless modified in submission budget call memoranda, these formats should be utilized.

030402 Exhibits in Support of Section 0302 - Program and Budget Review Submission

O-1 O&M Funding by Budget Activity/Activity Group/Subactivity Group	18
OP-5 Instructions	
OP-5 Detail by Subactivity Group	
OP-5 JCS Exercise Program (Attachment 1)	32
OP-5 Base Support Program (Attachment 2)	33
OP-5 Transportation Program (Attachment 3)	36
OP-5 Facilities Sustainment, Restoration and Modernization, and Demolition (Attachment 4)	38
OP-5 Training (Attachment 5)	40
OP-8 Part 1, Civilian Personnel Costs	
OP-8 Part 2, Reimbursable Civilian Personnel Costs	48
OP-9 Analysis of Changes in FTE Costs	
OP-14 Part A: Service Academy Attrition by Class	56
OP-14 Part B: Training Manpower	57
OP-14 Part C: Undergraduate Flight Training Requirements	58
OP-14 Part D: ROTC Program Data	62
OP-14 Part E: Junior ROTC Data	66
OP-14 Part F: Off Duty and Voluntary Education	67
OP-14 Attachment 1: Individual Training Program Elements	69
OP-14 Attachment 2: DoD Institutions	70
OP-15 DoD Dependents Education Cost Summary	72
OP-15A DoD Dependents Education: Schools and Enrollment Data	79
OP-15B DoD Dependents Education: Pupil/Teacher Ratio	
OP-16 DoD Defense Agencies Section 6 Schools	
OP-20 Flying Hours Program	
OP-24 Emergency and Extraordinary Expense Limitation	91
OP-25 Ground Vehicle Operations	
OP-26A POL Consumption and Costs (Flying Hours)	95
OP-26B POL Consumption and Costs (Unit Cost)	
OP-26C Sources of Purchases for POL Consumption	
OP-30 Depot Maintenance Program	98
OP-30S Ship Depot Maintenance Program	
OP-31 Spares and Repair Parts	103
OP-32 Summary of Price and Program Change	
OP-32 Summary of Price and Program Change	
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OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities	
OP-40 Ship Fuel and Operating Tempo Data	
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030403 Additional Exhibits in Support of Section 0303 - Congressional Justification/Presentation

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FY Budget Estimates
Operation and Maintenance,
•

		(<u>\$ in Thousands</u>)	
	FY PY	FY CY	FY BY1
Budget Activity 1, Operating Forces Activity Group Subactivity Subactivity etc. Subtotal Total Activity Group		lget Activity, Activity subtotals funding	
Activity Group Subactivity Subactivity etc. Subtotal Total Activity Group Budget Activity 2, Mobility Operations etc.			
Budget Activity 3, Training and Recruiting etc.			
Budget Activity 4, Administration and Servicewide Support etc.			
Total Operation and Maintenance,			

Exhibit O-1 O&M Funding by Budget Activity/Activity Group/Subactivity Group (Page 1 of 2)

FY BY2

Instructions for O-1

All O&M Components except Defense Agencies must submit a hard copy O-1 for both the OSD/OMB and congressional submissions. In addition, the O-1 must be submitted in electronic format for each submission. For the BES, Components will submit one exhibit that shows the prior year (PY) through budget biennial year 2+4 (BY2+4). For the President's budget submission Components will submit two exhibits. The first will include data for the prior year (PY) though biennial budget year 2 (BY2) and must be identical to the printed O-1 Exhibit. This exhibit must be provided ten days before the President's budget press conference. The second exhibit, due with the President's budget justification materials will show the prior year (PY) through budget biennial year 2+4 (BY2+4). The electronic spreadsheets can be printed and included in the Components' submission materials. If the Component does not use the electronic format, it is crucial that the electronic and printed versions match exactly. A second electronic O-1 Exhibit will include data for all years PY through BY2+4. The second spreadsheet is for internal OSD use only.

Spreadsheet Format:

- 3 1/2 inch high-density disk with two blank O-1s in spreadsheet format (MS Excel) will be provided to Components to enter funding amounts by subactivity. The first spreadsheet will include columns for PY though BY2. The second spreadsheet will be identical to the first but will include columns for all years (i.e. PY through BY2+4).
 - Enter funding data in thousands of dollars.
 - Subtotals will automatically calculate for Budget Activity and Appropriation; do not enter any subtotals.
- The existing numerical line item identifiers must be maintained for each subactivity. If a particular subactivity no longer applies for the current submission, the line should be filled with zeros.
- New subactivities may be entered by inserting a line with an additional line item identifier, following the existing line item sequence. Enter the title of the new subactivity in all capital letters. The funding entered for each new line will be included in the subtotals and totals.

Exhibit O-1 (Page 2 of 2)

INSTRUCTIONS FOR PREPARATION OF OP-5

- 1. Agencies/Activities are required to submit this exhibit at the lowest level of their budget structure. The purpose of the OP-5 is to provide a summary of and justification for changes in the level of resources required for each SAG.
- 2. Each of the O&M appropriations listed below, will be supported by OP-5 Exhibits.

Operation & Maintenance, Army, Army Reserve, and Army National Guard

Operation & Maintenance, Navy and Navy Reserve

Operation & Maintenance, Marine Corps and Marine Corps Reserve

Operation & Maintenance, Air Force, Air Force Reserve, and Air National Guard

Operation & Maintenance, Defense-Wide

Defense Health Program

Former Soviet Union Threat Reduction

Office of the Inspector General

United States Court of Military Appeals for the Armed Forces

Wildlife Conservation, Etc., Military Reservations

Overseas Humanitarian, Disaster, and Civic Aid

Support of International Sporting Competition, Defense

- 3. The OP-5 provides essential information for justification of the OSD and President budget estimates. The "Reconciliation of Increases and Decreases" portions of Section III should identify what changes are occurring and provide programmatic reason for the changes and explain why they are necessary.
- 4. The FY PY estimate column of the OSD submit should reflect actual data through the first three quarters plus a realistic projection for the remaining quarter. For the PB submit, the FY PY column will reflect actuals and agree with the data reflected in the certified DD Comp 1002 report for September.
- 5. The "Reconciliation of Increases and Decreases" section will be included in the OP-5 for <u>both</u> the OSD budget submission and the President's budget submission. Reconciliations will show all changes from fiscal year to fiscal year and, for the current year, a track from the estimate requested in the previous President's budget. Specifically display:
 - The FY BY estimate included in the previous President's budget submission to the current FY CY estimate included in this submission,
 - The current FY CY estimate to FY BY1 estimate reflected in this submission.
 - The FY BY1 estimate to the FY BY2 estimate included in this budget submission.

Exhibit OP-5 Instructions

(Page 1 of 2)

INSTRUCTIONS FOR PREPARATION OF OP-5

6.	Performance criteria must be provided for each OP-5 at the subactivity level and should support the dollar amounts being requested in the subactivity.
Perfo	rmance criteria for some subactivity groups are specified in the attachments to the OP-5.

- 7. Personnel summaries are required for each subactivity group and for each Defense Agency.
- 8. Classified information will be eliminated from all O&M justification books except for Defense Agencies.

Exhibit OP-5 Instructions

(Page 2 of 2)

COMPONENT NAME *	
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

- I. <u>Description of Operations Financed</u>: Provide a narrative explanation characterizing the mission and major functions funded in the subactivity group. Include a separate explanation for each subactivity shown in Section IIIA. below. These explanations should address significant program initiatives/actions included in the budget.
- **II. Force Structure Summary:** Provide a narrative explanation and identification of force structure supported by funding in this subactivity group.
- III. Financial Summary (\$ in Thousand)

				FY CY			
		FY PY	Budget		Current	FY BY1	FY BY2
Α.	Subactivity Group	Actuals	Request	Appropriation	Estimate	Estimate	Estimate
1.	Subactivity						·
2.	Subactivity						
3.							
	Total						
			Change		Change		Change

_		Change	Change	Change
В.		FY CY/FY CY	FY CY/FY BY1	<u>FY BY1/FY BY2</u>
	Baseline Funding			
	Congressional Adjustments (Distributed)		n/a	n/a
	Congressional Adjustments (Undistributed)		n/a	n/a
	Adjustments to Meet Congressional Intent		n/a	n/a
	Congressional Adjustments (General Provisions)		n/a	n/a
	Subtotal Appropriated Amount		n/a	n/a
	Fact-of-Life Changes (CY to CY Only)		n/a	n/a
	Subtotal Baseline Funding		n/a	n/a
	Anticipated Supplemental		n/a	n/a
	Reprogrammings		n/a	n/a
	Price Changes			
	Functional Transfers	n/a		
	Program Changes	n/a		
	Current Estimate			

Reconciliation Summary Instructions: For the changes in the Current Fiscal Year (FY CY), provide information from the President's budget request for that fiscal year to the current estimate in this submission for that same fiscal year. For the changes from the FY CY to the FY BY1 and from the FY BY1 to the FY BY2, use the current estimate in this submission.

Exhibit OP-5 Detail by Subactivity Group (Page 1 of 10)

^{*} The O&M budget is generally stratified into three levels: Level 1, Budget Activity (BA); Level 2, Budget Activity Group (BAG); and Level 3, Subactivity Group (SAG) (also referred to as O-1 line items). The O&M budget structure for some Defense Agencies/Activities stops at the BA or BAG level. The Defense Agencies/Activities are required to submit this exhibit at the lowest level of their budget structure.

<u>COMPONENT NAME</u> *	
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

C. Reconciliation of Increases And Decreases: Provide a trail of changes from the previous President's budget request for the current fiscal year in this submission to the appropriated amount for the current FY CY in this submission to the current estimate for FY CY in this submission; from the FY CY current estimate to the FY BY1 estimate; and from the FY BY1 estimate to the FY BY2 estimate. Provide a single entry in each year for price changes. Itemize and justify the major program changes in each year (provide the baseline in dollars to which the increase or decrease applies). Such justification should clearly explain programmatic changes in resource levels including why increases are required or decreases occur. Additionally, the narrative justification should relate cost to force structure changes, performance criteria, workload and manpower data, as well as identify the impact if requested changes are not funded. The DoD Components should report in thousands.

In the reconciliation of changes from the previous President's budget request for the FY CY to the estimate for FY CY in the current submission, the DoD Components should include the following adjustments:

- <u>Distributed Congressional Adjustments</u>: Adjustments that Congress specifically makes to the President's budget request. *These adjustments must match the Appropriation Conference Report table and the FY CY Rebaseline Report (for Active Military Components only) at the subactivity group level.*
- <u>Undistributed Congressional Adjustments</u>: Adjustments outlined on the tables contained in the statement of managers accompanying the appropriations conference report. The Components must use discretion as to how these adjustments are applied to minimize negative impacts on force readiness. These adjustments must match the Appropriation Conference Report table and the FY CY Rebaseline Report at the appropriation level and subactivity group level, respectively.
- Adjustments to Meet Congressional Intent: Adjustments that are required in order to align funding for a congressionally approved program into the proper budget activity and subactivity in order to carry out the intent of the Congress. These adjustments must match the FY CY Rebaseline Report at the subactivity group level.
- <u>General Provisions</u>: Adjustments directed by the Congress in appropriations law, the distribution of which is not explicitly stated. The OP-5 should separately display each General Provision adjustment. *These adjustments must match the FY CY Rebaseline Report at the subactivity group level.*
- <u>Fact-of-Life Changes</u>: The Operation and Maintenance (O&M) fact of life changes are programmatic, intra-appropriation adjustments made by DoD Components to address significant, unforeseen operational readiness issues within the following categories:

Functional Transfers – Funding realignments to reflect a transfer of function, responsibility, or duty from one major command to another within each Military

(a) Department or Defense Agency. *These adjustments do not change the purpose for which the funds were appropriated.*

(b) Technical Adjustments – Accounting adjustments to properly align funding with the appropriate O&M subactivity group (SAG) where costs are actually accrued and executed. *These adjustments do not change the purpose for which the funds were appropriated.*

Exhibit OP-5 Detail by Subactivity Group (Page 2 of 10)

(c) Emergent Requirements – Adjustments to funding requirements resulting from changes in policy, legal direction, or other unforeseen (e.g., operational readiness, health or safety, etc. related) events that occurred <u>after</u> the submission of the President's Budget.

These adjustments must <u>not</u> change the congressional priorities and are subject to congressional review as reported in the Rebaseline Report. The Rebaseline Report, as amended by any congressional action, will be used to develop the DD 1414, Base for Reprogramming Actions. See Volume 3, Chapter 6 regarding the policies for the reprogramming of O&M funds <u>subsequent</u> to the establishment of the base for reprogramming actions.

Exhibit OP-5 Detail by Subactivity Group (Page 3 of 10)

COMP	ONENT	NAME	×
------	-------	-------------	---

Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

(\$ in Thousands)

C. Reconciliation of Increases and Decreases:

<u>Amount</u>

Totals

FY CY President's Budget Request (Amended, if applicable)

- 1. Congressional Adjustment (List Items) (Provide the baseline amount for each programmatic change.)
 - a) Distributed Adjustments (List Items)
 - b) Undistributed Adjustments (List Items)
 - c) Adjustments to Meet Congressional Intent (List Items)
 - d) General Provisions (List Items)

Appropriated Amount (subtotal)

- 2. Fact-of-Life Changes (Note: Specify each item separately. For each adjustment, identify the sources (at the subactivity group level) from which funds were transferred into that activity, and identify the recipients (at the subactivity group level) of the funds transferred out of that activity. See previous instructions for a definition of the type of changes (emergent requirements, functional transfers, and technical adjustment) included in this section.)
 - a) Functional Transfers
 - i) Transfers In (List and explain the reason for each functional transfer.)
 - ii) Transfers Out (List and explain the reason for each functional transfer.)
 - b) Technical Adjustments
 - i) Increases (List and explain the reason for each functional transfer.)
 - ii) Decreases (List and explain the reason for each functional transfer.)
 - c) Emergent Requirements
 - i) One-Time Costs (List and provide complete and sufficiently detailed programmatic justification for each item.)
 - ii) Program Growth (List and provide complete and sufficiently detailed programmatic justification for each item.)
 - iii) Program Reductions (List and provide complete and sufficiently detailed programmatic justification for each item.)

Baseline Funding (subtotal) (Must agree with the "Revised Baseline" column of the FY CY Rebaseline Report.)

- 3. Reprogrammings/Supplemental
 - a) Anticipated Supplemental
 - b) Reprogrammings (Requiring 1415 Actions)
 - i) Increases
 - ii) Decreases

Revised FY CY Estimate (Must agree with the CY column of the FY BY1/BY2 President's budget.)

Exhibit OP-5 Detail by Subactivity Group

(Page 4 of 10)

	Budget Activity Activity Group	
	Detail by Subactivity Group	
C.	C. Reconciliation of Increases and Decreases: Amount	(<u>\$ in Thousands</u>) <u>Totals</u>
4.	ϵ	
5.		
	a) Transfers In	
	i)	
	ii)	
	iii) etc.	
	b) Transfers Out	
	1)	
	ii) iii) etc.	
6.	· · · · · · · · · · · · · · · · · · ·	prammatic evaluation)
0.	a) Annualization of New FY CY Program	grammatic explanation.)
	i)	
	ii)	
	iii) etc.	
	b) One-Time FY BY1 Costs	
	i)	
	ii)	
	iii) etc.	
	c) Program Growth in FY BY1	
	i) 	
	ii) iii) etc.	
7	7. Program Decreases (Note: Each change must show the CY baseline and include complete and sufficiently detailed, pro	arammatic avalanation)
7.	a) One-Time FY CY Costs	grammatic explanation.)
	i)	
	ii)	
	iii) etc.	
		it OP-5 Detail by Subactivity Group
		(Page 5 of 10)

COMPONENT NAME *
Operation and Maintenance,

	Operation and Ma Budget Activity Activity Group	onent name * intenance, ty Group	(\$ in Thousands)
C.	C. Reconciliation of Increases and Decreases:	<u>Amount</u>	<u>(5 iii 1 iiousaiius)</u> <u>Totals</u>
	b) Annualization of FY CY Program Decreases		
	i) ii)		
	iii) etc.		
	c) Program Decreases in FY BY1		
	i) ii)		
	iii) etc.		
FY	FY BY1 Budget Request		
9.	· · · · · · · · · · · · · · · · · · ·		
	a) Transfers In i)		
	ii)		
	iii) etc.		
	b) Transfers Out		
	i) ii)		
	iii) etc.		
10.	10. Program Growth (Note: Each change must show the CY baseline and in	nclude complete and sufficiently detailed, progr	rammatic explanation.)
	a) Annualization of New FY BY1 Program		
	i) ii)		
	iii) etc.		
	b) One-Time FY BY2 Costs		
	i) 		
	ii) iii) etc.		
	111) C.C.	Exhibi	it OP-5 Detail by Subactivity Group
			(Page 6 of 10)

		COMPONENT NAME * Operation and Maintenance, Budget Activity Activity Group		
		Detail by Subactivity Group		
C.	Rec	onciliation of Increases and Decreases:	Amount	(<u>\$ in Thousands</u>) <u>Totals</u>
	c)	Program Growth in FY BY2		
		i) 		
		ii) iii) etc.		
11.	Pro	gram Decreases: (Note: Each change must show the CY baseline and include complet	e and sufficiently detailed, prog	rammatic explanation.)
	a)	One-Time FY BY1 Costs		
		i)		
		ii) iii) ete		
	b)	iii) etc. Annualization of FY BY1 Program Decreases		
	0)	i)		
		ii)		
		iii) etc.		
	c)	Program Decreases in FY BY2		
		i) ii)		
		iii) etc.		
F	Y BY	2 Budget Estimate		

NOTE: Substitute appropriate fiscal years to show current year (CY) and biennial budget years (BY1 and BY2).

Exhibit OP-5 Detail by Subactivity Group (Page 7 of 10)

<u>COMPONENT NAME</u> *	
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

IV. Performance Criteria and Evaluation Summary: Provide meaningful performance and work load data by SAG for each year FY PY, FY CY, FY BY1, and FY BY2, where appropriate. Performance criteria and evaluation summary data should be provided by subactivity. If no performance criteria is provided, then a statement must be included explaining why there is no performance criteria. When applicable, performance criteria must agree with the performance data included in the Department's report on complying with the Government Performance and Results Act. The following subactivity groups have specific performance criteria required (See attachments 1-5 to the OP-5 in the FMR):

JCS Exercise Program (Attachment 1)
Base Operations Support (Attachment 2)
Transportation (Attachment 3)
Facilities Sustainment, Restoration and Modernization, and Demolition(Attachment 4)
Training (includes multiple subactivity groups) (Attachment 5)

For depot maintenance, show data as required by page 1 of the OP-30 exhibit.

For other subactivity groups, display comparable/appropriate data.

Exhibit OP-5 Detail by Subactivity Group (Page 8 of 10)

<u>COMPONENT NAME</u> *
Operation and Maintenance,
Budget Activity
Activity Group
Detail by Subactivity Group

Change Change V. Personnel Summary: FY PY FY CY FY BY1 FY BY2 FY CY/FY BY1 FY BY1/FY BY2

Active Military End Strength (E/S) (Total)

Officer Enlisted

Reserve Drill Strength (E/S) (Total)

Officer Enlisted

Reservists on Full Time Active Duty (E/S) (Total)

Officer Enlisted

Civilian End Strength (Total)

U.S. Direct Hire

Foreign National Direct Hire

Total Direct Hire

Foreign National Indirect Hire

(Military Technician Included Above (Memo))

(Reimbursable Civilians Included Above (Memo))

Additional Military Technicians Assigned to USSOCOM (Memo)

Active Military Average Strength (A/S) (Total)

Officer

Enlisted

Reserve Drill Strength (A/S) (Total)

Officer

Enlisted

Civilian end strength and Full Time Equivalent (FTE) data will agree with the direct and reimbursable funded data reflected on lines 1 through 5 of the OP-8 entitled, "Civilian Personnel Costs."

The reimbursable civilian end strength and FTE data will agree with

the data reflected on line 6 of the OP-8 exhibit.

These military technicians are included in the civilian end strength and average strength to USSOCOM.

Exhibit OP-5 Detail by Subactivity Group

(Page 9 of 10)

COMPONENT NAME *
Operation and Maintenance,
Budget Activity
Activity Group
Detail by Subactivity Group

Change Change V. Personnel Summary (Cont'd): FY PY FY CY FY BY1 FY BY2 FY CY/FY BY1 FY BY1/FY BY2

Reservists on Full Time Active Duty (A/S) (Total)

Officer Enlisted

Civilian FTEs (Total)

U.S. Direct Hire

Foreign National Direct Hire

Total Direct Hire

Foreign National Indirect Hire

(Military Technician Included (Memo))

(Reimbursable Civilians Included Above (Memo))

VI. Outyear Summary: **FY BY2+1 FY BY2+2 FY BY2+3 FY BY2+4**

O&M (\$ in Thousands)

Military End Strength

Reserve Drill End Strength

Reservists on Full Time Active Duty (E/S)

(Include Part VI in the OSD/OMB submission only) Civilian FTEs

VII. OP 32 Line Items as Applicable (Dollars in Thousands):

Change from FY PY to FY CY Change from FY CY to FY BY1 Change from FY BY1 to FY BY2 Foreign Foreign Foreign FY PY **Currency** Price Program FY CY Currency Price **Program** FY BY1 Currency Price Program FY BY2 Rate Diff Growth Growth Estimate Rate Diff Growth Growth Estimate **Rate Diff** Growth **Growth Estimate** Actuals

1. List each applicable OP-32 line item number and title.

To be submitted for both the OSD and President's budget submissions. For the President's budget submission, number the OP-32 section "VI" since the "Outyear Summary" is not provided.

2. Do not include the percentage of price growth.

Exhibit OP-5 Detail by Subactivity Group

(Page 10 of 10)

COMPONENT NAME * Operation and Maintenance, Budget Activity Activity Group Detail by Subactivity Group

(FY PY, FY CY, FY BY1 and BY2)

IV. Performance Criteria and Evaluation

Exercise Name & Location 1/		Time Period of Exercise	Work Load Measure 2/	Cost ((\$ in Thousands <u>)</u> Other	<u>Total</u> ^{3/}		
Directed Exercises (List by exercise) Total	<u>1</u> /	Identify each initiative by category, CINC, and exercise name.						
	<u>2</u> /	<u>Airlift</u> : Reflect C-130, C-141, C-17, or C-5 hours, as appropriate, for transportation costs. Separately identify C-130, C-141, C-17, or C-5 hour requirements, as appropriate, for commercial augmentation effort. Indicate in footnote JCS Exercise rate used for pricing.						
		<u>Sealift</u> : Express work measurement tons (differentiate between break bulk and containers) to be transported via MSC and MSC per diem ship days as applicable. In footnote indicate rates used for each.						
		<u>Land Transportation</u> : Express program values, in measurement tons to be transported overland. Indicate rates used in footnote.						
Coordinated Exercises (List by exercise) Total		Port Operations:						
		<u>CONUS</u> : Express work load in terms of measurement tons to be transported through CONUS Ports. Indicate rates used in footnote.						
		<u>Overseas</u> : Express work load in terms of measurement tons to be transported through Overfootnote.				orts. Indicate rates used in		
Total Directed and Coordinated Exercises	<u>3</u> /	For FY PY and FY CY the FY CY President's the current estimate.	: Show by footnote both the amo budget. For FY CY, explain the	ount appropriated for F difference between the	Y PY and the amou amount requested	unt requested for the FY CY in in the President's budget and		
		<u>For FY BY1 and FY BY2</u> : Briefly describe changes in the program from that of the previous year. To the extent that specific exercises have not been approved at the time of the budget submission, estimate total program levels. Estimated amounts should be distributed between transportation and other costs, as applicable, and should be related to estimated work load. Explanations of changes in both costs and work load are required between the FY CY and FY BY1 and between the FY BY1 and FY BY2. This information should be provided in sufficient detail to justify the budget estimate.						
				Exhil	bit OP-5 JCS Exe	rcise Program (Attachment 1)		

Exhibit OP-5 JCS Exercise Program (Attachment 1)

(Page 1 of 1)

COMPONENT NAME	*
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

IV. Performance Criteria and Evaluation:

FY PY

FY CY

FY BY1

FY BY2

A. Administration (\$000)

Military Personnel Average Strength Civilian Personnel FTEs Number of Bases, Total (CONUS) (Overseas) Population Served, Total (Military, Average Strength)

B. Retail Supply Operations (\$000)

Military Personnel Average Strength
Civilian Personnel FTEs

(Civilian, FTEs)

- Bachelor Housing Ops./Furn. (\$000)
 Military Personnel Average Strength
 Civilian FTEs
 No. of Officer Quarters
 No. of Enlisted Quarters
- D. Other Morale, Welfare and Recreation (\$000)
 Military Personnel Average Strength
 Civilian FTEs
 Population Served, Total
 (Military, Average Strength)
 (Civilian/Dependents, FTEs)

Exhibit OP-5 Base Support Program (Attachment 2)

(Page 1 of 3)

COMPONENT	NAME	*	
Operation and	Maintenance,		
Budget Activity			
Activity Group_			
Detail by Subact	tivity Group		
FY PY	FY CY	FY BY1	FY BY2

IV. <u>Performance Criteria and Evaluation</u>: (continued)

- E. Maintenance of Installation Equipment (\$000)
 Military Personnel Average Strength
 Civilian Personnel FTEs
- F. Other Base Services (\$000)
 Military Personnel Average Strength
 Civilian Personnel FTEs
 Number of Motor Vehicles, Total
 (Owned)
 (Leased)
- G. Other Personnel Support (\$000)
 Military Personnel Average Strength
 Civilian Personnel FTEs
 Population Served, Total
 (Military, Average Strength)
 (Civilian, FTEs)
- H. Payments to Defense Finance and Accounting Service (\$000)
- I. Payments to GSA (\$000) Leased Space (000 sq. ft) Recurring Reimbursements (\$000) One-time Reimbursements (\$000)
- J. Non-GSA Lease Payments for Space Leased Space (000 sq. ft) Recurring Reimbursements (\$000) One-time Reimbursements (\$000)
- K. Other Engineering Support (\$000) Military Personnel Average Strength Civilian Personnel FTEs

Exhibit OP-5 Base Support Program (Attachment 2) (Page 2 of 3

COMPONENT 1	NAME	*	
Operation and I	Maintenance,		
Budget Activity			
Activity Group			
Detail by Subact	ivity Group		
FY PY	FY CY	FY BY1	FY BY2

IV. Performance Criteria and Evaluation:

L. Operation of Utilities (\$000)

Military Personnel Average Strength

Civilian Personnel FTEs

Electricity (MWH)

Heating (MBTU)

Water, Plants & Systems (000 gals)

Sewage & Waste Systems (000 gals)

Air Conditioning and Refrigeration (Ton)

- M. Environmental Services (\$000)
- N. Child and Youth Development Programs

Number of Child Development Centers

Number of Family Child Care (FCC) Homes

Total Number of Children Receiving Care

Percent of Eligible Children Receiving Care

Number of Children on Waiting List

Total Military Child Population (Infant to 12 years)

Number of Youth Facilities

Youth Population Serviced (Grades 1 to 12)

Total Base Support (The sum of A –N amounts must match the Base Support total in O-1, O&M Funding by Budget Activity/Activity Group/Subactivity Group Exhibit.)

ADDITIONAL INSTRUCTIONS

This schedule should exclude those funds supporting maintenance and repair of real property and minor construction (which should be reported on Attachment 4).

- Additional performance criteria and work load indicators may be included for any of the above functional categories as applicable. Additional criteria/indicators are especially encouraged for "Other Base Services" and "Other Personnel Support" categories as they relate to more important or unique support functions.
- Include direct Operation and Maintenance funds only. (Exclude amounts funded from Military Personnel appropriations.)
- This format should be followed in preparing an OP-5 Exhibits for *Base Support*.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-10, Base Support.

Exhibit OP-5 Base Support Program (Attachment 2) (Page 3 of 3)

COMPONENT NAME	*
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

IV. Performance Criteria and Evaluation

FY PY Units (\$ in 000) FY CY Units (\$ in 000)

FY BY1 Units (\$ in 000) FY BY2 Units (\$ in 000)

<u>First Destination Transportation (FDT) (by Mode of Shipment)</u>:

This should include only FDT supporting O&M purchases.

Military Traffic Management Command:

NOTE: Abbreviate units of measure as follows:

Short Tons= ST

Measurement Tons = MT

Per Diem (SD)

Provide <u>subtotals</u> for all modes of shipment (MTMC, MSC, AMC & Commercial)

Air Mobility Command: Regular Channel (ST)

Port Handling (MT)

SAAM (MSN)

Commercial:

Air (ST) Surface (ST) Amounts should be consistent with amounts shown in applicable OP-5 Exhibits in each Service's/Components budget justification books and agree with amounts

provided in PBA-13, Transportation.

TOTAL FDT

Exhibit OP-5 Transportation Program (Attachment 3)

(Page 1 of 2)

COMPONENT NAME *	
Operation and Maintenance,	
Budget Activity	
Activity Group	
Detail by Subactivity Group	

IV. Performance Criteria and Evaluation (continued)

FY PY (s in 000)

Units (\$ in 000)

FY BY1 FY BY2

Units (\$ in 000)

Units (\$ in 000)

Units (\$ in 000)

Second Destination Transportation (SDT) (by Mode of Shipment):

Military Traffic Management Command: Provide <u>subtotals</u> for all modes of shipment (MTMC, MSC, AMC & Commercial)

Port Handling (MT)

Military Sealift Command:

Regular Routes (MT) Per Diem (SD)

Air Mobility Command:

Regular Channel (ST)

SAAM (MSN)

Commercial:

Air (ST) Surface (ST)

TOTAL SDT

Second Destination Transportation by Selected Commodities):

Cargo (Military Supplies and Equipment)

For each commodity, show amounts separately by Short Tons (ST),

Base Exchanges Measurement Tons (MT), Missions (MSN), or Ship Days of Per Diem (SD),

Subsistence as applicable.

Overseas Mail

TOTAL FDT AND SDT

Exhibit OP-5 Transportation Program (Attachment 3)

(Page 2 of 2)

		COMPONENT NAME * Operation and Maintenance,
		Budget Activity
		Activity Group
		Detail by Subactivity Group
Acti	ivity (Group: Facilities Sustainment, Restoration and Modernization (SRM), and Demolition
I.	Des	FY PY FY CY FY BY1 FY BY2 cription of Operations Financed:
	(Saı	me as for the basic OP-5 exhibit)
II.		ce Structure Summary:
	(Saı	me as for the basic OP-5 exhibit)
III.	Fina	ancial Summary (O&M \$ thousands):
	A.	Subactivity Breakout (Same column headings as the basic OP-5 exhibit) Total
	B.	Reconciliation Summary (Same as for the basic OP-5 exhibit)
	C.	Reconciliation of Increases and Decreases (Same as for the basic OP-5 exhibit)
IV.	<u>Pe</u>	rformance Criteria and Evaluation:
	A.	Sustainment

Exhibit OP-5 Facilities Sustainment, Restoration and Modernization, and Demolition (Attachment 4)

B. Restoration and Modernization

C. Demolition

COMPONENT NAME	*
Operation and Maintenance,	
Budget Activity	
Activity Group	

Detail by Subactivity Group

- V. <u>Personnel Summary:</u>
 (Same as for basic OP-5 exhibit)
- VI. Outyear Data:
 (Same as for basic OP-5 exhibit)
- VII. OP-32 Line Items
 (Same as for basic OP-5 exhibit)

ADDITIONAL INSTRUCTIONS

This schedule is for all facilities sustainment, restoration and modernization, and demolition funding. Additional performance criteria and workload indicators may be included for any functional category. Components may include an additional "Performance Criteria and Evaluation" functional category (Part IV) for "New Footprint Construction" to report O&M funds programming in New Footprint Construction Program Elements. Include direct O&M costs, contractual costs, planning and design contracts, and direct personnel costs (exclude amounts funded from Military Personnel appropriations).

NOTE: Information on this exhibit must be consistent with information on the OP-28 and PBA-7 Exhibits, Facilities Sustainment, Restoration and Modernization, and Demolition Programs. Instructions for the OP-28, Facilities Sustainment, Restoration and Modernization (SRM), and Demolition Summary, are provided in Chapter 8 of this volume. (See Vol. 2B, Chapter 8)

Exhibit OP-5 Facilities Sustainment, Restoration and Modernization, and Demolition (Attachment 4)
(Page 2 of 2)

<u>COMPONENT NAME</u> *
Operation and Maintenance,
Budget Activity
Activity Group
Detail by Subactivity Group

IV. Performance Criteria and Evaluation:

FY PY FY CY FY BY1 FY BY2

Input Output Work Load Input Output Work Load Input Output Work Load Input Output Work Load

Recruit Training:

Active

Guard

Reserve

Other

Subtotal

One Station Unit Training:

Active

Guard

Reserve

Other

Subtotal

Specialized Skill Training:

Initial Skill

Active

Guard

Reserve

Other

Subtotal

Skill Progression

Active

Guard

Reserve

Other

Subtotal

Functional

Active

Guard

Reserve

Other

Subtotal

Exhibit OP-5 Training (Attachment 5)

(Page 1 of 4)

	Operation and Budget Activity Grounds	nd Main vity up	ENT NAME * tenance,					
IV. Performance Criteria and Evaluation Input Specialized Skill Training (continued): Other Active Guard Reserve Other Subtotal	(continued): FY PY Output Work Load	<u>Input</u>	FY CY Output Work Load	<u>Input</u>	FY BY1 Output Work	Load Input	FY BY2 Output Work I	<u>.oad</u>
Officer Acquisition: Officer Candidate School/ Officer Training School Academy Preparatory School								
BOOST (Navy) Flight Screening (AF) Other College Commissioning Programs								
Senior ROTC: Scholarship College								
Service Academy: Beginning End Strength (1 October) Attrition Graduates Entries End Strength (30 September) Average Onboard	FY PY		FY CY	FY BY	<u>1</u> <u>1</u>	FY BY2		

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Exhibit OP-5 Training (Attachment 5)

(Page 2 of 4)

			nd Mai vity oup	NENT NAME * intenance,				
IV. Performance Criteria and	Evaluation							
		FY PY	T4	FY CY	T4	FY BY1		FY BY2
Specialized Skill Training (contin	Input	Output Work Load	Input	Output Work Load	Input	Output Work Load	Input	Output Work Load
Professional Military Education:		schools sanarataly)						
Active	(Identity s	schools separately)						
Guard								
Reserve								
Other								
Subtotal								
Flight Training:								
Undergraduate Pilot Training	g - Active							
STRIKE/Jet								
Helicopter								
Maritime								
Subtotal								
Undergraduate Pilot Training	g - Guard							
STRIKE/Jet								
Helicopter								
Maritime								
Subtotal								
Undergraduate Pilot Training	g - Reserve							
STRIKE/Jet								
Helicopter								
Maritime								

Exhibit OP-5 Training (Attachment 5)

(Page 3 of 4)

Subtotal

Undergraduate NFO/Navigator Tng (by type):

			Operation a	nd Mai		2,					
			Budget Acti Activity Gro								
			Detail by Su		v Group						
IV. Performance Criteria and Eva	luation				, · F.						
		FY PY			FY (CY		FY	BY1		FY BY2
	<u>Input</u>	Output	Work Load	<u>Input</u>	Output	Work Load	<u>Input</u>	Output	Work Load	<u>Input</u>	Output Work Load
Specialized Skill Training (continued	<u>l)</u> :										
Flight Training (cont):											
Advanced Flight Training											
Active											
Guard											
Reserve											
Other											
Subtotal											
Other Flight Training											
Active											
Guard											
Reserve											
Other											
Subtotal											
			<u>F</u>	Y PY		FY C	<u>Y</u>		FY BY1		FY BY2
Flying Hours											
Undergraduate Pilot Tng											
STRIKE/Jet											
Helicopter											
Maritime											
Undergraduate NFO/Navigator Tng											
(by type)											
Other Flying Hours											

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-8, Training and Education.

Exhibit OP-5 Training (Attachment 5)

(Page 4 of 4)

(Appropriation Title)

DEPARTMENT OF

CIVILIAN PERSONNEL COSTS

FY BY1/FY BY2 Budget Submit/President's Budget FY (PY/CY/BY1/BY2) (as appropriate)

(\$ in Thousands)

	Begin Strength	End Strongth F	Full-Time quivalent (FTE	Basic	Overtime		Other	Total	Total Compensati		ompensation
	Strength	Strength E	quivalent (F I E	<u>)Compensa</u>	uon ray	<u>Pay</u>	Other	variables	Compensau		& Delicits
		Total FTP	Total FTP				<u>OC 11</u>		<u>OC 11</u>	<u>OC 12</u>	
	<u>a</u>	<u>b</u> <u>c</u>	<u>d</u> <u>e</u>	<u>f</u>	g	<u>h</u>	<u>i</u>	į	<u>k</u>	<u>l</u>	<u>m</u>
		Use thes	<u>e formulas to ca</u>	alculate avei	rage salarie	s and rates	s (col x/co	l y)_			
1.	Direct Hire Civilians			(f/d)				(j/f)	(k/d)	(1/f)	(m/d)
										a. U.S.	Employees
									(1) Classific	ed and Adı	ministrative

- (a) Senior Executive Schedule
- (b) General Schedule

(c) Special Schedule *

Data formerly shown for General Merit Pay will be reported in the General Schedule line.

*(Such as Mariners, Intergovernmental Personnel Act (IPA) individuals, etc.)

Subtotal

(Rate)

- (2) Wage System
 - (Rate)
- (3) Other

(Rate)

Subtotal United States

(Rate)

b. Direct Hire Foreign Nationals

(Rate)

c. Total Direct Hire

(Rate)

2. Indirect Hire Program

(Rate)

Do not display FTP or benefit data for FNIH.

- 3. Foreign National Separation Liability Accrual
 - a. Foreign Nationals Direct Hire
 - b. Foreign Nationals Indirect Hire

Exhibit OP-8 Part 1, Civilian Personnel Costs (Page 1 of 7)

(Appropriation Title)

(\$\frac{\\$\ \text{in Thousands}}{}

(continued)

4. Benefits for Former Employees(OC-13): Voluntary separation incentives will be shown in OC-13.

a. U.S. Direct Hire

b. Foreign National Direct Hire

c. Voluntary Separation Pay

d. VERA/VSIP Tax

e. Percent Early Retirement

f. Other

5. TOTAL CIVILIAN PERSONNEL Total full-time equivalents must agree with the amounts reflected in the

(Rate) Budget Review System (BRS).

6. Reimbursable data

a. U.S. Direct Hire Reimbursable data will be provided for end strength, workyears, and funding and will be shown by

appropriation and by Component/Agency.

b. Foreign National Direct Hire

c. Total Direct Hires Provide reimbursable sources, by appropriation and by Component/Agency, on separate page.

d. Foreign Nationals Indirect Hire

7. DIRECT FUNDED CIVILIAN PERSONNEL

(Rate)

Exhibit OP-8 Part 1, Civilian Personnel Costs

(Page 2 of 7)

CIVILIAN PERSONNEL COSTS OP-8 Instructions

Separate OP-8 exhibits must be prepared for PY, CY, BY1, BY2 for each Military Department in total and for each appropriation/fund in which civilian personnel are funded. Each Defense Agency, including those Defense Agencies that have only RDT&E funded civilian personnel, and the Court of Military Appeals must also provide a separate exhibit. If a Defense Agency has civilian personnel financed in more than one appropriation/fund then a total for the Defense Agency must be provided.

Rate data on the OP-8 should be shown parenthetically. To calculate the required rate data, use the formulas displayed on the OP-8 exhibit. Show the average salary for Basic Compensation, overall salary for Total Compensation, and workyear cost for Compensation and Benefits. Show the other rate data, as a percentage in decimals to five places, for total variables and benefits.

End strength onboard as of September 30 vice end strength authorizations will be displayed for all beginning and ending end strengths. The beginning end strength <u>must</u> agree with previous FY's September 30 end strength.

In accordance with OMB Circular A-11, full-time equivalent (FTE) employment is the total number of hours (worked or to be worked) divided by the number of compensable hours applicable to each fiscal year. FTE is synonymous with workyear.

Data formerly reported for General Merit Pay category will be merged in the General Schedule line.

In accordance with the Federal Employees Part-time Career Employment Act of 1978 (Public Law 95-437), part-time permanent employees are counted on a full time equivalent basis, i.e., an individual working 30 hours a week becomes .75 of an end strength. There is no adjustment for other part-time or intermittent employees - these employees would be counted on an individual basis not on a fractional basis.

Consult either DoDI 7330.18 or the Office of Personnel Management's Federal Personnel Manual (FPM) for definitions of full-time employees with permanent appointments (FTP). FTP (Full-Time Permanent), according to OMB Circular A-11, is the number of full-time employees with permanent appointments that are on-board, or planned to be on-board, as of the end of each fiscal year. Such entries will <u>exclude</u> anticipated vacancies. Do <u>not</u> display FTP for Indirect Hire Foreign Nationals. Consult the DoDI or FPM to determine if your Foreign National Direct Hire employees are considered FTP employees.

Voluntary separation incentives must be reported in Benefits for Former Employees (Object Class 13).

Do not include overtime workyears in FTE totals. The FTEs on the OP-8 are for straight time workyears only.

FTEs (direct and reimbursable) in the OP-8 exhibits must agree with the FTEs reported in the OMB galleys used for the printed budget. (OMB Circular A-11.)

Exhibit OP-8 Part 1, Civilian Personnel Costs (Page 3 of 7)

CIVILIAN PERSONNEL COSTS

OP-8 Instructions

(continued)

For the <u>PY</u> supporting the FY BY President's budget request, the end strength data must agree with the SF-113A, Monthly Report of Federal Civilian Employment, provided to OPM to report military functions employment levels as of September 30.

- Direct hire end strength data on the OP-8 must agree with data provided on the September 30th <u>supplement</u> to the SF-113A report. This supplement is entitled, Report of Part-Time Permanent Employees on a Fractional Basis.
- Indirect hire end strength data must agree with the Indirect Hire supplement to the September 30th SF-113A report.
- The FTP end strength data must agree with data provided on line 30, Full-Time with Permanent Appointments, of the September 30th SF-113A.

Civilian Personnel Direct Funding (#7) will be total Civilian Personnel (#5) less reimbursable funding (#6). Provide end strength, workyear and funding reimbursable data for all of the columns. Appropriations/funds (e.g., Defense Working Capital Fund, etc.) that are not funded with budget authority show all of the data as reimbursable so that "0" will be displayed in every column on the "Civilian Personnel Direct Funding" (#7) line.

On a separate page, provide reimbursable sources by appropriation, and by Component/Agency.

An automated submission for the OP-8 Exhibit is also required. See section 030201 for both the OSD/OMB budget submission and the FY BY1/BY2 President's budget request.

Department of Defense Education Activity (DoDEA) will submit separate OP-8 exhibits for: Department of Defense Dependents Schools (DoDDS) and DoD Domestic Dependent Elementary and secondary Schools (DDESS), in addition to providing a consolidated OP-8 exhibits for the total DoDEA program. For the required automated submission, DoDEA is only required to submit the consolidated OP-8 exhibit, not individual exhibits for DoDDS and DDESS.

Exhibit OP-8 Part 1, Civilian Personnel Costs (Page 4 of 7)

Reimbursable Civilian Personnel Costs, Part 2 Fiscal Year: FY (PY, CY, BY1, BY2) Appropriation Account A. SUMMARY OF CIVILIAN PAY: 1. Total Civilian Pay

2. Reimbursable Civilian Pay B. REIMBURSABLE CIVILIAN PAY DISTRIBUTION BY SOURCE: 3. INTRA ACCOUNT 4. INTRA SERVICE 4a. 4b. 4c. 5. INTER SERVICE 5a. 5b. 5c. 6. ALL OTHER 6a. 6b. C. CIVILIAN PAY REIMBURSED TO OTHER SERVICES/DEFENSE-WIDE AGENCIES:

CI	ILIANTAL REINIBURSED TO OTHER SERVICES/DEFENSE-WIDE AGENCIES	•
7.	Civilian Pay <u>REIMBURSED</u> from to	
	7a.	
	7b.	
	7c.	

Exhibit OP-8 Part 2, Reimbursable Civilian Personnel Costs (Page 5 of 7)

Reimbursable Civilian Personnel Costs, Part 2

<u>Instructions for Preparation of the OP-8 Part 2 Reimbursable Pay</u>

This is mandatory for the Military Departments and the Defense Agencies. If a Service shows that civilian pay is to be reimbursed from a Defense Agency that does not submit this form, then the agency coordination must be shown on this form. This is required only for the Program and Budget Review Submission (BES).

Each appropriation account in the prior year (PY), current year (CY), biennial budget year (BY1), and biennial budget year (BY2) for which civilian pay is reimbursed must identify the following in thousands of dollars:

On line 1, total civilian pay *.

On line 2, total reimbursable pay *.

On line 3, the amount of line 2 that is reimbursed within the account.

On line 4, the amount by account of line 2 that is reimbursed from accounts within the Service or Defense Agency. The sum of all accounts must equal the total intra service.

On line 5, the amount by account of line 2 that is reimbursed from other Services or Defense Agency accounts. The sum of all accounts must equal the total interservice.

On line 6, the amount of line 2 that is reimbursed from all other sources. The sum from all Defense Agencies must equal the total all other.

On line 7, the total civilian pay that is reimbursed to other Services or Defense Agencies **.

Notes:

- * Lines 1 and 2 MUST agree with the totals reported by the Service or Defense Agency on the OP-8 and the sum of lines 3 through 6 of this must equal line 2.
- ** Any amounts identified on line 5 **MUST** appear on line 7 of the reimbursing Service or Defense Agency submission of this exhibit.

Exhibit OP-8 Part 2, Reimbursable Civilian Personnel Costs (Page 6 of 7)

Reimbursable Civilian Personnel Costs, Part 2

SAMPLE

Fiscal Year: FY 2000

Appropriation Account:	Operation	& Maintenance, Arm	y

7d. OMB

Appropriation Account: Operation & Maintenance, Army		
A. SUMMARY OF CIVILIAN PAY:		
 Total Civilian Pay Reimbursable Civilian Pay 		7,599,374 2,086,470
B. REIMBURSABLE CIVILIAN PAY DISTRIBUTION BY SOURCE:		
4. INTRA SERVICE 4a. O&M, Army Reserve	136,470	3. INTRA ACCOUNT
4d. Mil Con, Army	50,000	5. INTER SERVICE
5a. Defense Health Program (DHP)	50,000	Sh. DDT & F. Nove
 5c. Mil Con, Air Force 5d. USSOCOM 6. ALL OTHER 6a. GSA 6b. OPM 	50,000 50,000 50,000 50,000	5b. RDT&E, Navy
C. CIVILIAN PAY REIMBURSED TO OTHER SERVICES/DEFENSE AGEN	NCIES:	
 Civilian Pay <u>REIMBURSED</u> from O&M Army to 7a. O&M, Navy Reserve 7b. O&M, Air Force Guard 	200,000 250,000	650,000 7c. RDT&E, Defense Mapping Agency
-1 0. m	- 0.000	76. RD 1601, Detense mapping rigorey

50,000

Exhibit OP-8 Part 2, Reimbursable Civilian Personnel Costs (Page 7 of 7)

ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COSTS

			SES/GS WS			FNDH	
		Amount	Rate	Amount	Rate	Amount	Rate
FY	PY (No. Compensable Days)						
1.	End Strength						
	A. Budgeted	XX					
	B. Actual	XX					
2.	FTEs						
	A. Budgeted	XX					
	B. Actual	XX					
3.	Basic Compensation (\$ in Thousands)						
	A. Budgeted	XX					
	B. Actual	XX					
4.	Average Basic Annual Salary (Basic Comp)						
	A. Budgeted	XX					
	B. Actual	XX					
5.	Average Other OC-11 Variables Adjustments						
	A. Budgeted	XX	XX <u>1</u> /				
	B. Actual	XX	XX <u>1</u> /				
6.	Overall Average Annual Salary (OC-11)						
	A. Budgeted	XX					
	B. Actual	XX					
7.	Average Benefits						
	A. Budgeted	XX	XX <u>1</u> /				
	B. Actual	XX	XX <u>1</u> /				
8.	Average FTE Cost (OC-11 & OC-12)						
	A. Budgeted	XX					
	B. Actual	XX					
9.	Separately identify factors that account for						
	changes in average basic salary, other OC-11						
	variables, benefits, and workyear cost between						
	the budgeted rates and the actual rates.						

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 1 of 5)

DEPARTMENT OF ______ ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST

	SES/	'GS	WS		FNDH
	Amount	Rate	Amount	Rate	Amount Rate
Adjustment to PY Average Salary					
10 + Annualization of PY Pay Raise(s)	XX	XX <u>2</u> /			
11. +/- Extra Day	XX	XX <u>3</u> /			
12. Total Other Adjustments (if applicable)	XX	XX <u>3</u> /			
12a. Within Grade Adjustments	(XX)				
12b. High Grade Reduction	(XX)				
12c. Separately identify other factors that	(XX)				
account for changes in the basic average					
salary from the PY to the CY.					
13. Subtotal Adj. to PY Basic Average Salary	XX	(Total o	f lines 10, 11, a	nd 12)	
14. Adjusted Basic Average Salary for CY	XX	(Total o	f lines 4B and 1	13)	
Other Adjustments to Derive FY CY FTE Cost					
15. CY Pay Raise (Basic Comp)	XX	XX <u>2</u> /	(Rate times l	ine 14)	
16. Other OC-11 Variables Adjustments <u>4</u> /	XX	XX <u>1</u> /			
17. Benefits <u>4</u> /	XX	XX <u>1</u> /			
17a. Health Insurance Increase	(XX)				
17b. FERS	(XX)				
17c. Separately identify other factors that	(XX)				
account for major changes in benefits					
from the PY to the CY.					
18. Change in Foreign Currency Budget Rates	XX				
19. Total CY Adjustments to FTE Cost	XX	(Total o	f lines 15, 16, 1	7, and 18)	
20. Average FTE Cost in CY	XX	(Total o	f lines 8, 13, an	d 19)	
21. Total FTE Cost in CY (in Thousands)					
(line 23 x line 20)	XX				
EN ON ALL CLUB ALL DO					
FY CY (No. Compensable Days)	3737				
22. End Strength	XX				
23. FTEs	XX	(TD + 1	01: 14 11	5)	
24. Average Basic Annual Salary (Basic Comp)	XX		f lines 14 and 1		
25. Overall Average Annual Salary (OC-11)	XX		f lines 6, 13, 15	and 16)	
26. Average FTE Cost (OC-11 & OC-12)	XX	(Same a	s line 20)	E 197 OP 4	
				Exhibit OP-9	9 Analysis of Changes in FTE Costs (Page 2 of 5)

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Appropriation

DEPARTMENT OF ______ ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST

	SES/	/GS	WS		FNDH	
	Amount	Rate	Amount	Rate	Amount	Rate
Adjustment to CY Average Salary						
27 + Annualization of CY Pay Raise(s)	XX	XX <u>2</u> /				
28. +/- Extra Day	XX	XX <u>3</u> /				
29. Total Other Adjustments (if applicable)	XX	XX <u>3</u> /				
29a. Within Grade Adjustments	(XX)					
29b. High Grade Reduction	(XX)					
29c. Separately identify other factors that	(XX)					
account for changes in the basic average						
salary from the CY to the BY1.						
30 Subtotal Adj. to CY Basic Average Salary	XX	`	f lines 27, 28, a	/		
31. Adjusted Basic Average Salary for BY1	XX	(Total of	f lines 24 and 30	0)		
Other Adjustments to Derive FY BY1 FTE Cost						
32. BY1 Pay Raise (Basic Comp)	XX	XX <u>2</u> /	(Rate times li	ine 31)		
33. Other OC-11 Variables Adjustments 4/	XX	XX <u>1</u> /				
34. Benefits $\underline{4}$ /	XX	XX <u>1</u> /				
34a. Health Insurance Increase	(XX)					
34b. FERS	(XX)					
34c. Separately identify other factors that	(XX)					
account for major changes in benefits						
from the CY to the BY1.						
35. Change in Foreign Currency Budget Rates	XX					
36. Total BY1 Adjustments to WY Cost	XX		f lines 32, 33, 3			
37. Average FTE Cost	XX	(Total of	f lines 26, 30, a	nd 36)		
38. Total FTE Cost in BY (\alpha in Thousands)						
(line 37 x line 40)	XX					
FY BY1 (No. Compensable Days)						
39. End Strength	XX					
40. FTEs	XX					
41. Average Basic Annual Salary (Basic Comp)	XX	`	f lines 31 and 32	/		
42. Overall Average Annual Salary (OC-11)	XX	*	f lines 25, 30, 3	2, and 33)		
43. Average FTE Cost	XX	(Same as	s line 37)			

Exhibit OP-9 Analysis of Changes in FTE Costs

Date: _____

(Page 3 of 5)

Appropriation

DEPARTMENT OF ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST

	ANALISIS OF CHA		SES/GS WS			FND	Н
		Amount	Rate	Amount	Rate	Amount	Rate
<u>Adj</u>	ustment to BY1 Average Salary						
44	+ Annualization of BY1 Pay Raise(s)	XX	XX <u>2</u> /				
45.	+/- Extra Day	XX	XX <u>3</u> /				
46.	Total Other Adjustments (if applicable)	XX	XX <u>3</u> /				
46a.	Within Grade Adjustments	(XX)					
46b.	High Grade Reduction	(XX)					
46c.	Separately identify other factors that	(XX)					
	account for changes in the basic average						
	salary from the BY1 to the BY2.						
47	Subtotal Adj. to BY1 Basic Average Salary	XX	,	lines 44, 45, a	/		
48.	-J	XX	(Total of	Flines 41 and 4	7)		
Oth	er Adjustments to Derive FY BY2 FTE Cost						
49.	BY2 Pay Raise (Basic Comp)	XX	XX <u>2</u> /	(Rate times 1	ine 48)		
50.	Other OC-11 Variables Adjustments <u>4</u> /	XX	XX <u>1</u> /				
51.	Benefits <u>4</u> /	XX	XX <u>1</u> /				
	Health Insurance Increase	(XX)					
	FERS	(XX)					
51c.	Separately identify other factors that	(XX)					
	account for major changes in benefits						
	from the BY1 to the BY2.						
52.	ε ε , ε	XX					
53.	Total BY2 Adjustments to FTE Cost	XX	`	Flines 49, 50, 5	/		
54.	Average FTE Cost	XX	(Total of	lines 43, 47, a	nd 53)		
55.	Total FTE Cost in BY2 (\(\pi\) in Thousands)						
	(line 54 x line 57)	XX					
	BY2 (No. Compensable Days)						
56.	End Strength	XX					
57.		XX					
58.	Average Basic Annual Salary (Basic Comp)	XX	`	lines 48 and 4	/		
59.	Overall Average Annual Salary (OC-11)	XX	,	Elines 42, 47, 4	9, and 50)		
60.	Average FTE Cost	XX	(Same as	s line 54)			

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 4 of 5)

Date: _____

ANALYSIS OF CHANGES IN FULL-TIME EQUIVALENT (FTE) COST <u>INSTRUCTIONS</u>

- 1. The intent of the OP-9 is to identify the factors that have an impact on changes in average salary and average FTE cost from fiscal year to fiscal year.
- 2. Prepare separately for each appropriation and Fund account for U.S. direct hire, classified and wage system, and Foreign National Direct Hire (FNDH). Complete amounts and rates for WS, etc., as in SES/GS column.
- 3. All end strength will be displayed as actual or planned to be onboard as of September 30. Do not use end strength authorizations.
- 4. Cost, FTEs, and end strength should be consistent with those shown on OP-8, Analysis of Civilian Personnel Costs.
- 5. Show each classified pay raise in separate stub.
- 6. Data is to be reflected at appropriation or account.
- 7. The "Average Basic Annual Salary" for a FY is computed by dividing the "Basic Compensation" total by the number of straight time workyears.
- 8. The "Overall Average Annual Salary" for a FY is computed by dividing the "Total Compensation" (Object Class 11) by the number of straight time workyears.
- 9. The "Average FTE Cost" for a FY is computed by dividing "Total Compensation and Benefits" (Object Class 11 and 12) by the number of straight time FTEs.
- 10. The OP-9 will be prepared for both the Budget Submission and the President's budget. However, for the latter, the OP-9 will be submitted separately to OSD and will <u>not</u> be included in the congressional justification material.

Footnotes

- 1/ Reflect as % rate of basic compensation.
- 2/ Express as decimal to five places. Develop effective pay raise as ratio of No. of applicable days to total compensable days in year times pay raise percentage. Identify computation in footnote.
- 3/ Show computation derivation of rate.
- 4/ Provide an explanation if the rate is different from the previous fiscal year rate, e.g. changes in overtime rate, changes in health benefits, FERS, etc.

Exhibit OP-9 Analysis of Changes in FTE Costs (Page 5 of 5)

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (SERVICE PART A: SERVICE ACADEMY ATTRITION BY CLASS

PY Actual			CY Estimate			BY1 Estimate			BY2 Estimate		
Entrs	<u>Grads</u>	<u>Loads</u>	<u>Entrs</u>	<u>Grads</u>	<u>Loads</u>	<u>Entrs</u>	<u>Grads</u>	<u>Loads</u>	<u>Entrs</u>	<u>Grads</u>	
<u>Loads</u>											

ACADEMY NEW ENTRANTS

New Entrants Lost Before Autumn Term
Fourth Class Loss
Fourth Class Carryover
Third Class Loss
Third Class Carryover
Second Class Loss
Second Class Carryover
First Class Loss
Graduates
Graduates
Graduates Commissioned
Cadet/Midshipman End Strength
Graduation Load

PREP SCHOOL

Autumn Load

Entrants To Prep School Grads Entered Academy Prep School Load Prep School Grads Attrit As Fourth Classmen

NOTE: Carryover is to be calculated as of graduation (unless another time is specified uniformly for an academy).

"Graduation Load" is the sum of carryover for each class plus graduates.

"Autumn Load" is the sum of carryover for each class plus net new entrants at the beginning of the autumn term.

Reconcile and explain in footnotes differences between Autumn Load and "Cadet/Midshipman End Strength" reflected here and in the FYDP update.

"Prep School Load" is to be a forecast of average onboard students on a "best estimate" basis (specify formula).

If this table is presented on an academic year basis, so state.

Exhibit OP-14 Part A: Service Academy Attrition by Class

(Page 1 of 16)

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (Service)

(SCI VICC)							
PART B:	TRAINING MANPOWER						

Program Element:				
	Actual (PY)	Estimated (CY)	Estimated (BY1)	Estimated (BY2)
	Off. Enl. Civ.	Off. Enl. Civ.	Off. Enl. Civ.	Off. Enl. Civ.

FTEs/AS*

Instructors

Trng And Ed Supp

Total FTEs

NOTE: A basic Part B format will be submitted for each of the other Program Elements listed at Attachment 1 in Mission Program Elements (Load-Related) and for institutions in Attachment 2.

Exhibit OP-14 Part B: Training Manpower (Page 2 of 16)

Page _____

^{*} Report full-time equivalents (FTEs) for civilians and average strength (AS) for military personnel.

INDIVIDUAL TRAINING DATA FOR FY __ BUDGET (SERVICE) PART C-1: UNDERGRADUATE FLIGHT TRAINING REQUIREMENTS (End Strength)

ACTUAL (PY) ESTIMATE (CY) ESTIMATE (BY1) ESTIMATE (BY2)

Pilot, Navigators/Naval Flight Office (NFO) (Specify)

Authorized Rated Wartime Requirements (0-5 and below; yearend)

Force

Seat factor flying billets <u>1</u>/ Other flying billets <u>2</u>/

Training <u>3</u>/

Supervision/staff 4/

Individuals

Students <u>5</u>/

Others

Total Requirement

<u>Inventories</u> (0-5 and below; end strength basis)

Active force

Reserve

National Guard

Total Inventory

Undergraduate Pilot Training (UPT)/Undergraduate Navigator Training (UNT) Graduates of Year Included in Inventory

- 1/ Based upon aircraft x pilots per crew x crew ratio.
- 2/ Other operational flying includes overhead operational flying, miscellaneous support logistics, and research and development (R&D).
- 3/ Includes instructor and staff positions in undergraduate and advanced flight training.
- 4/ Includes non-flying billets requiring aviation expertise in administration, command/control and operational supervision/staff above the squadron level.
- 5/ Include advance flight students only.

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements (Page 3 of 16)

PART C-2: FLIGHT TRAINING

Syllabus	Number of	Output			
Course Length	Flight Instructors	Active			Other
(In calendar days)	Mil Civ Contractor	Duty	Reserve	Guard	(Specify)

A. Undergraduate Training

Jet

Propeller (including turbo prop)

Rotary Wing

TOTAL

B. Advanced Training

First Seat (i.e., post-UFT training prior to first operational unit assignment)
Transition (i.e., conversion from one aircraft type to another or upgrading of skills in the same aircraft type)
Instructor Training Course
Other (Specify)
TOTAL

Notes: (1) Display pilot and navigator/NFO training separately.

- (2) Submit data for PY, CY, BY1, BY2.
- (3) If instructors for any course are other than U.S. active duty military, so indicate.
- (4) Separately indicate output of another Service's personnel or foreign military. For the Navy and Marine Corps, this should be on consolidated undergraduate flight training displays. "Instructor" means instructor pilots and navigator/NFO instructors only.
- (5) For advanced training, show a weighted average syllabus course length for each subcategory (first seat, transition, etc.)

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements (Page 4 of 16)

INDIVIDUAL TRAINING DATA FOR FY __BUDGET (SERVICE) PART C-3: UNDERGRADUATE PILOT TRAINING PHASE FACTORS

(LINE: Specify Jet, Prop, Helo)

(YEAR: Provide data for PY, CY, BY1, BY2)

		, , ,	, , ,			
	PREFLIGHT	PRIMARY	BASIC	PRIMARY	<u>ADVANCED</u>	TOTAL
Student Calendar Days to Complete						
Student Flight Hours to Complete						
Aircraft (Specify Model)						
Simulator (Specify Model)						
Student Input *						
Student Output *						
Percent Phase Attrition						
Average Load *						
Instructor Pilots *						

Enlisted *

Aircraft Hours*

Other Officers *

O&M Cost/Hour

Instructor Hours Per Student

NOTE: Omit phases not applicable.

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements (Page 5 of 16)

^{*} Factors per graduate (final completion)

PART C-4: FLIGHT TRAINING RESOURCE DATA (LINE)

ACTUAL (PY) ESTIMATE (CY) ESTIMATE (BY1) ESTIMATE (BY2)

AIRCRAFT AND FLYING

HOURS BY TYPE/MODEL/SERIES

Authorized

Assigned

Flying Hours

Total Flying Hours

Exhibit OP-14 Part C: Undergraduate Flight Training Requirements (Page 6 of 16)

PART D: ROTC PROGRAM DATA (PE 847230)

ROTC (Note: Parenthetical numbers refer to paragraphs in instructions following this portion of Exhibit.)
(1) ROTC

	(2)	FY PY	FY CY		BY1	FY BY2
	POTCH 'CC CC	Avg. No. (\$000)	Avg. No. (\$000)	Avg. No	o. (\$000)	Avg. No. (\$000)
A.	ROTC Unit Staff			(2)	(4)	
	Officers			(3)	(4)	
	Enlisted Personnel			(3)	(4)	
	Civilians			(3)	(4)	
	Total (3)	TT '/		(4)	(5)	
	Avg. Staff/Cost per	Unit		(5)	(5)	
B.	ROTC Command L	evel Staff				
	Officers			(3)	(4)	
	Enlisted Personnel			(3)	(4)	
	Civilians			(3)	(4)	
	Total (3)			(4)		
	Avg. Staff/Cost per	Unit		(5)	(5)	
C.	<u>Units</u> (6)					
D.	ROTC Program Co	<u>sts</u>				
	1. <u>O&M</u>				(7)	
	a. Scholarships				(8)	
	b. Administrativ	e Expense			. ,	
	(1) Unit Operatin					
	(2) Unit Texts an				(9)	
	(3) Admin. Trave	el			(9)	
	2. Reserve Perso	<u>onnel</u>			(10)	
	a. Scholarships				(11)	
	b. Summer Train	ning			(12)	
	c. Other	-			(13)	
	3. Other				(14)	
	TOTAL				(15)	
					` '	10

Exhibit OP-14 Part D: ROTC Program Data

(Page 7 of 16)

PART D: ROTC PROGRAM DATA (PE 847230)

ROTC (Note: Parenthetical numbers refer to paragraphs in instructions following this portion of Exhibit.)
(1) ROTC

	(2)	FY PY Avg. No. (\$000)	FY CY Avg. No. (\$000)		<u>BY1</u> o. (\$000)	<u>FY BY2</u> Avg. No. (\$000)
E.	Flight Instruction Pr	<u>ogram</u>		(16)	(16)	
F.	Aviation Indoctrinat	ion Program		(16)	(16)	
G.	Average Enrollment 1. Scholarship MS I II III IV Subtotal 2. Non-Scholarsh MS I II				(17) (17) (17) (17) (17) (17) (17)	
	III IV Subtotal				(17) (17) (17)	

Exhibit OP-14 Part D: ROTC Program Data (Page 8 of 16)

PART D: ROTC PROGRAM DATA (PE 847230) (Continued)

	<u>A</u>	FY PY xvg. No. (\$000)	FY CY Avg. No. (\$000)	FY BY1 Avg. No. (\$000)	FY BY2 Avg. No. (\$000)
H.	Total Costs			(18)	
I.	Cost Per Graduate			` '	
	Scholarship			(19)	
	Non-Scholarship			(19)	
	Combined			(19)	
J.	Cost Per Grad Commission	oned		` '	
	Scholarship			(19)	
	Non-Scholarship			(19)	
	Combined			(19)	

Instructions for Completion of Preceding

- 1. Enter Army, Navy, or Air Force, as applicable.
- 2. Enter the appropriate fiscal year (data should be shown for the Prior, Current, and Biennial (BY1 and BY2) Budget fiscal years).
- 3. Enter the average number (average strength) of officers, enlisted personnel, civilians (Full-Time Equivalents), and combined total, respectively, assigned to ROTC units and ROTC command level staffs, respectively. The ROTC command level staff should include all personnel up to the departmental level who are associated with the ROTC program but are not assigned to a ROTC unit.
- 4. Enter the total costs of pay and allowances/salary of military and civilian personnel, as applicable, plus any related O&M support costs. Pay and allowances/salaries will be determined through the use of standard rates for military and civilian personnel, respectively.
- 5. Enter the average staff and the average cost of the staff per unit. Average staff will be determined by dividing the applicable total staff (unit or command level) by the number of units shown in item C (see paragraph 6, below). The average cost of staff per unit will be arrived at by dividing the applicable total costs for the unit and command level staffs, respectively, by the number of units shown in item C.
- 6. Enter the applicable number of operating units.
- 7. Enter the total ROTC costs, other than those shown in A or B, included in the Service's O&M appropriation(s). (This should be equal to the sum of D.1.a and b discussed below in paragraphs 8 and 9.)
- 8. Show in parenthesis () the total applicable costs of ROTC scholarships (include only tuition, fees, books, and other related student expenses).
- 9. Show in parenthesis () the applicable O&M administrative costs, by categories shown, related to the ROTC program.

Exhibit OP-14 Part D: ROTC Program Data (Page 9 of 16)

PART D: ROTC PROGRAM DATA (PE 847230) (Continued)

- 10. Enter the total ROTC costs included in the Service's applicable Reserve Component appropriations. This should be equal to the sum of D.2.a, b, and c, as discussed in paragraphs. 11, 12, and 13 below.
- 11. Enter in parenthesis () the total costs relative to the monthly subsistence allowance paid to college freshmen and sophomores who are recipients of ROTC scholarships.
- 12. Enter in parenthesis () the aggregate sum included in the Service's applicable Reserve Component appropriations for ROTC Pay and Allowance (Summer Training), Subsistence of Reserve Officer Candidates (Summer Training), and Travel of Reserve Officer Candidates (Summer Training).
- 13. Enter in parenthesis () all costs of the ROTC program, other than those discussed in paragraphs. 11 and 12, above, included in the Service's Reserve Component appropriations.
- 14. Enter and detail by appropriation, and explain by footnote, any costs attributable to the ROTC program which have not been included in either A, B, or D (1 and 2).
- 15. Enter the total cost data shown in D.1, 2, and 3.
- 16. Enter in parenthesis () the number of candidates participating in and total costs of Flight Instruction Program and the Aviation Indoctrination Program, respectively, included in the above data.
- 17. Enter by the scholarship and non-scholarship programs, respectively, the average number of candidates participating in MS I, II, III, IV, and applicable totals, respectively. Leave dollar columns blank.
- 18. Enter the total costs of the ROTC program. Total costs should be equal to the aggregate sum of A, B, and D, above.

Exhibit OP-14 Part D: ROTC Program Data

(Page 10 of 16)

PART E: JUNIOR ROTC PROGRAM DATA (PE 897210)

(1) JUNIOR ROTC (HIGH SCHOOL) PROGRAM

	(2)	FY PY	FY CY	<u>FY BY1</u>	FY BY2
A.	Average Enrollment				
	Freshman Sophomore Junior Senior Total		(3)		
B.	Number of Units		(4)		
C.	Total Program Cost		(5)		
D.	Average Cost/Unit		(6)		

<u>Instructions for Completion of Preceding</u>

- 1. Enter Army, Navy, Marine Corps, or Air Force, as applicable.
- 2. Enter the appropriate fiscal year (data should be shown for the Prior-1, Prior, Current, and Budget years).
- 3. Enter the average enrollment during the year by year (of high school) and in total.
- 4. Enter the number of JROTC units.
- 5. Enter by appropriation, and in the total, the costs to DoD of the JROTC program.
- 6. Enter the average costs per JROTC unit. (Total costs in 5 divided by units in 4.)

Exhibit OP-14 Part E: Junior ROTC Data

(Page 11 of 16)

INDIVIDUAL TRAINING DATA FOR FY ___ (SERVICE) PART F: OFF DUTY AND VOLUNTARY EDUCATION PROGRAM DATA (PE 897320)

PY/CY/BY1/BY2 *			
Number	Funding (\$000)		

	<u>Number</u>	<u> Funding (\$0</u>
Post-Secondary Programs		
<u>Tuition Assistance</u>		
Graduate Level Course Enrollments		
Undergraduate Level Course Enrollments		
Vocational/Technical Course Enrollments		
Totals		
<u>Instructor Hire (Group Study)</u>		
Enrollments	X	
Instructor Funding	X	
Other Funding	X	
Total Funding	X	
Contract Education (e.g., PACE)		
(Detail by program)		
Education Services Personnel (counselors, ESOs, enlisted clerical, etc.)	!	
Full-time equivalent Civilian		
Average Strength Military		
<u>Testing – DANTES</u>		
CLEP Tests Administered		
DSST Tests Administered		
Other (Specify) Test Administered		
Other Education-Related Supplies and Materials		
Total Post-Secondary Program Funding	X	X
High School Programs		
<u>Tuition Assistance</u>		
Free/Nominal Course Enrollments		
Group Study Course Enrollments		
Other (Specify) Course Enrollments		
GED Tests Administered		
Total		
i otai		

Exhibit OP-14 Part F: Off Duty and Voluntary Education (Page 12 of 16)

INDIVIDUAL TRAINING DATA FOR FY ____ (SERVICE) PART F: OFF DUTY AND VOLUNTARY EDUCATION PROGRAM DATA (PE 897320)

(Continued)
PY/CY/BY1/BY2 *
Number Funding (\$000)

High School Programs (Continued)

Basic Skills Development
Free/Nominal Course Enrollments
Group Study Course Enrollments
Other (Specify) Course Enrollments

Total

Total High School Program Funding

New Educational Levels Reported Achieved

During Past Year (FY)Through

Voluntary Programs

High School Completion Diploma GED

2-Year College Baccalaureate Degree Masters Degree Doctorate Degree Professional Degree (e.g., JD) Other (Specify) Officer Enlisted

Exhibit OP-14 Part F: Off Duty and Voluntary Education (Page 13 of 16)

^{*} Provide the required data for each fiscal year.

PROGRAM 8 INDIVIDUAL TRAINING ELEMENTS

Mission Program Elements (Load Related)

08047110	Recruit Training Units
08047210	Service Academies
08047220	Officer Candidate/Training Schools (OCS/OTS)
08047230	Reserve Officers Training Corps (ROTC)
08047240	Other College Commissioning Programs
08047310	General Skill Training
08047330	General Intelligence Skill Training
08047340	Crypto/SIGINT-Related Skill Training
08047350	Undergraduate Space Training
08047410	Undergraduate Pilot Training (UPT)
08047420	Undergraduate Navigator/NFO Training (UNT)
08047430	Other Flight Training
08047440	Euro-NATO Jet Joint Pilot Training
08047450	Undergraduate Pilot Training (UPT) Strike
08047460	Undergraduate Pilot Training (UPT) Maritime
08047470	Undergraduate Pilot Training (UPT) Rotary
08047480	Flight Screening
08047510	Professional Military Education
08047520	Other Professional Education
08047530	Acquisition Training
08047610	Integrated Recruit and Skill Training Units

Submitting Components should refer to the FYDP Structure Management (FSM) System as described in section 010702 of Chapter 1 of this volume to ensure that training program elements listed above are current.

Exhibit OP-14 Attachment 1: Individual Training Program Elements (Page 14 of 16)

DOD PROFESSIONAL DEVELOPMENT EDUCATION INSTITUTIONS

Service Institutions

<u>Army</u>

Sergeants Major Academy, Ft Bliss, TX Command and General Staff College, Ft Leavenworth, KA War College, Carlisle, PA Army Management Staff College, Ft Belvoir, VA

<u>Navy</u>

College of Naval Command and Staff, Newport, RI College of Naval Warfare, Newport, RI Naval Postgraduate School, Monterey, CA* Senior Enlisted Academy, Newport, RI

Marine Corps

Staff NCO Academy, Quantico, VA Command and Staff College, Quantico, VA

Air Force

Senior NCO Academy, Gunter AFS, AL Air Command and Staff College, Maxwell AFB, AL Air War College, Maxwell AFB, AL Air Force Institute of Technology, Dayton, OH*

Other Defense Institutions (Component Providing Budgetary Support)

Africa Center for Security Studies, Arlington, VA

Armed Forces Staff College, Norfolk, VA

Asia-Pacific Center for Security Studies, Honolulu, HI

Center for Civil-Military Relations, Monterey, CA

Center for Hemispheric Defense Studies, Ft McNair, DC

Defense Acquisition University, Alexandria, VA

Defense Contract Audit Institute, Memphis, TN

Defense Equal Opportunity Employment Institute , Patrick AFB, FL

Defense Information School, Ft Meade, MD

Defense Institute of International Legal Studies, Newport RI

Defense Institute of Security Assistance Management, Dayton, OH

Defense Language Institute - English Language Center, Lackland AFB, TX

Exhibit OP-14 Attachment 2: DoD Institutions

(Page 15 of 16)

DOD PROFESSIONAL DEVELOPMENT EDUCATION INSTITUTIONS

Other Defense Institutions (Component Providing Budgetary Support) (continued)

Defense Language Institute - Foreign Language Center, Monterey, CA

Defense Polygraph Institute, Ft Jackson, SC

Defense Resources Management Institute, Monterey, CA

Defense Security Service Academy, Linthicum, MD

George C. Marshall European Center for Security Studies, Germany

Industrial College of the Armed Forces, Ft McNair, DC

Information Resources Management College, Ft. McNair, DC

Institute for National Strategic Studies, Ft. McNair, DC

Interagency Training Center, Ft Washington, MD

Joint Military Intelligence College, Washington DC

Joint Military Intelligence Training Center, Washington DC

Joint Military Packaging Training Center, Aberdeen, MD

National Cryptologic School, Ft Meade, MD

National Imagery and Mapping College, Ft Belvoir, VA

National War College, Ft McNair, DC

Near East-South Asia Center for Security Studies, Falls Church, VA

Uniformed Services University of the Health Services, Bethesda, MD

Exhibit OP-14 Attachment 2: DoD Institutions (Page 16 of 16)

^{*}Prepare separate exhibits for resident and civilian institution programs.

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY

(\$ in Thousands)

				\ <u></u>			Change	Change
Adm		rative Costs	<u>FY PY</u>	FY CY	<u>FY BY1</u>	<u>FY BY2</u>	FY CY/BY1	FY BY1/BY2
1.	A.		<u>Level</u>					
	В.	Personnel Benefits						
	C.	Temporary Duty Travel (TDY)						
		(1) Per Diem						
		(2) Other Travel Costs						
		(3) AMC Passenger						
	D.	Supplies & Materials (non-ADP)						
	E.	Equipment Purchases (non-ADP)						
		(1) Furniture						
		(2) All Others						
	F.	Rental & Contractual Services (non-A	ADP)					
		(1) Rents						
		(2) Maintenance Contracts						
		(3) Other Service Contracts						
	G.	ADP-Management Information Syste	<u>em</u>					
		(1) Supplies & Materials						
		(2) Equipment Purchases						
		(3) Equipment Rental Contracts						
		(4) Maintenance Contracts						
		(5) Software Purchases						
		(6) Contract Consultants						
		(7) Studies & Analysis Contracts						
		(8) Professional & Management Ser	vices and Contrac	ets				
	Н.							
		(1) Contract Consultants						
		(2) Studies & Analysis Contracts						
		(3) Professional & Management Ser	vices and Contrac	ets				
	I.	<u>Other</u>						
		(1) Training						
		(2) Advertising						
		(3) Other						

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 1 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY (\$\frac{\\$}{\}\$ in Thousands)

		(<u>\$ in 1 he</u>	ousands)		CI CI	
Administrative Costs	FY PY	FY CY	FY BY1	FY BY2	Change Change FY CY/BY1 FY BY1/B	
2. A. Salaries of Teaching Personnel						
(1) Teaching Personnel						
(2) Substitutes						
B. <u>Salaries of Principals</u>						
C. Salaries of Clerical Personnel						
(1) Clerical Personnel						
(2) Paraprofessionals						
D. Salaries of Others						
E. Personnel Benefits						
F. <u>Textbooks and Library Books</u>						
(1) Textbooks	Dania dia ala)					
(2) Library Books (Newspaper/	Periodicais)					
G. <u>Educational Supplies</u> (1) Educational Supplies						
(2) Audiovisual Supplies						
(3) ADP-School Administration	1					
(4) ADP-Classroom	1					
H. Educational Equipment						
(1) Educational Equipment						
(a) Equipment Rental						
(b) Equipment Purchases						
(c) Maintenance Contracts						
(2) Audiovisual Equipment						
(a) Equipment Rental						
(b) Equipment Purchases						
(c) Maintenance Contracts						
(3) ADP-School Administration	1					
(a) Equipment Rental						
(b) Equipment Purchases						
(c) Maintenance Contracts						
(4) ADP-Classroom						
(a) Equipment Rental						
(b) Equipment Purchases						
(c) Maintenance Contracts						

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 2 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY (\$ in Thousands)

			(<u>\$ 111 1 110</u>	usanus)		CI	CI.
Administ 2. I.	rative Costs Contractual Services	FY PY	FY CY	FY BY1	FY BY2	Change FY CY/BY1	Change FY BY1/BY2
2. 1.	(1) Contract Instructional Services	1					
	 (2) Non-Instructional Contract Ser (a) Contract Consultants (b) Studies & Analysis Contra (c) Professional & Manageme (d) Contract Engineering & T Services Contracts (e) Other Contracts (Specify) 	acts ent Services					
J.	Research & Innovation (1) TDY (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (2) Projects (Specify)						
K.							
L.	Other Temporary Duty Travel (1) Itinerant Education Services (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (2) Recruiting (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (3) Accreditation (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (3) Accreditation (a) Per Diem (b) Other Travel Costs (c) AMC Passenger						

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 3 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY (\$ in Thousands)

		(<u>\$ 111 1 1100</u>	Change	Changa		
Administrative Costs	FY PY	FY CY	FY BY1	FY BY2	Change FY CY/BY1	Change <u>FY BY1/BY2</u>
2. L. (4) Curriculum Review (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (5) Union Deliberation/Negotiation (a) Per Diem (b) Other Travel Costs (c) AMC Passenger (6) Other (a) Per Diem (b) Other Travel Costs (c) AMC Passenger M. In-Service Training (1) Temporary Duty Travel (a) Per Diem (b) Other Travel Cost (c) AMC Passenger M. In-Service Training (1) Temporary Duty Travel (a) Per Diem (b) Other Travel Cost (c) AMC Passenger (2) Contracts (a) Contract Consultant (b) Professional & Management Services Contracts (c) Other Contracts (Specify) (3) Tuition Assistance (4) Other (Specify) N. Other Costs & Compensation (1) Compensation for Extra-Curriculated School Activities	nt					
(2) Cost for Correspondence Course (3) Other (Specify)	es					
• • • • • • • • • • • • • • • • • • • •						

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 4 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY $(\underline{\$ \text{ in Thousands}})$

				(<u>\$ III THOUS</u>	anas)		Change	Change
Adm	inistr	rative Costs	FY PY	FY CY	FY BY1	FY BY2	FY CY/BY1	FY BY1/BY2
3.	A.	Salaries	<u> </u>	1101	<u> </u>	11012	1101/011	<u> </u>
٥.		(1) Salaries of Logistics Personnel						
		(2) Benefits						
	В.	Custodial/Maintenance						
		(1) Contracts						
		(2) Non-Contract Supplies						
	C.	Repair and Maintenance						
		(1) R&M of School Facilities						
		(a) Less than \$100,000						
		(b) More than \$100,000						
		(2) Minor Construction Projects						
		(b) More than \$100,000						
		(a) Less than \$100,000						
		(3) Recurring R&M						
		(4) Other (Specify)						
	D.	<u>Transportation Services</u>						
		(1) Transportation of Things						
		(a) AMC Cargo						
		(b) MSC Cargo						
		(c) Commercial Land						
		(d) Commercial Ship						
		(e) Commercial Air						
		(f) Other						
		(2) Second Destination Transportation	n					
		(a) AMC Cargo(b) MSC Cargo						
		(c) Commercial Land						
		(d) Commercial Ship						
		(e) Commercial Air						
		(f) Other						
		(3) Transportation of People						
		(a) Per Diem						
		(b) Other Travel Costs						
		(c) AMC Passengers						
		(t) Thire I appende						

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 5 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY

(\$ in Thousands)

			(<u>Ψ III 1 III</u>	<u>usurus</u>)		Change
Adm	inistrative Costs	FY PY	FY CY	FY BY1	FY BY2	Change Change <u>FY CY/BY1</u> <u>FY BY1/BY2</u>
3.	D. (4) <u>Daily Student Commuting</u> (a) Reimbursable (b) Contract (5) Bus Monitors					
	E. Rents, Communications and Utilities (1) Rents & Leases (2) Utilities (3) Communications					
	F. Local Costs and Purchases (1) Supplies & Materials (2) Equipment (a) Furniture (b) All Others (3) Printing & Reproduction (4) Other					
	G. Reimbursable for Services Received (1) ADP Automated Supply System (2) Accounting/Payroll (3) Civilian Personnel Services (4) Other Base Support (5) NATO/SHAPE/AFCENT Contr (6) Furniture Maintenance (7) Equipment Maintenance (8) Section Six Schools					
4.	DoDDS-Unique Costs A. Salaries for Host Nation Personnel (1) Salaries (2) Benefits B. Allowance (1) Cost of Living Allowance (2) Housing Allowance (3) Area Differentials					

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 6 of 11)

DEPARTMENT OF DEFENSE OVERSEAS DEPENDENTS EDUCATION COST SUMMARY (\$\frac{\\$}{\}\$ in Thousands)

Administrative Costs		FY PY	FY CY	FY BY1	FY BY2	FY CY/BY1	FY BY1/BY2
(2)	rannent Change of Station Costs Fransportation of People (a) Per Diem (b) Other Travel Costs (c) AMC Passengers Fransportation of Things (a) AMC Cargo (b) MSC Cargo (c) Commercial Land (d) Commercial Ship (e) Commercial Air f) Other						
D. <u>DoD</u> (1) <u>S</u> (2) 1 (3) S (4) 7 (5) 1	DS-Operated Dormitories Salaries of Dormitory Personnel (a) Dormitory Counselors (b) Dormitory Aides (c) Compensation for Irregular I Benefits Student Room & Board Γransportation Services (a) Activity Transportation (b) Το/Fro 5-day Dormitories (c) Το/From 7-day Dormitories Equipment (a) Furniture (b) All Others	Hours					

Exhibit OP-15 DoD Dependents Education Cost Summary (Page 7 of 11)

Change

Change

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

		0 to	125 to	350 to	500 to	750 to	1,000 to	1,300 to	1,600 to	1,900 to
Elementary Schools (K-No. of Schools	FY PY FY CY FY BY1 FY BY2	<u>124</u>	<u>349</u>	<u>499</u>	<u>749</u>	<u>999</u>	<u>1,299</u>	<u>1,599</u>	<u>1,899</u>	<u>2,199</u>
Total Enrollment	FY PY FY CY FY BY1 FY BY2									
Middle Schools (4-8) No. of Schools	FY PY FY CY FY BY1 FY BY2									
Total Enrollment	FY PY FY CY FY BY1 FY BY2									
Junior High Schools (7-10, must have 9th gra	ada)									
No. of Schools	FY PY FY CY FY BY1 FY BY2									
Total Enrollment	FY PY FY CY FY BY1 FY BY2									

^{*}Excludes Tuition-Fee Schools and Section Six Schools

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data (Page 8 of 11)

TOTAL

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

	0	125	350	500	750	1,000	1,300	1,600	1,900	
	to	to	to	to	to	to	to	to	to	
	<u>124</u>	<u>349</u>	<u>499</u>	<u>749</u>	<u>999</u>	1,299	<u>1,599</u>	1,899	2,199	<u>TOTAL</u>
Secondary Schools (7-12)										
No. of Schools FY PY										

FY CY FY BY1 FY BY2 Total Enrollment FY PY FY CY FY BY1 FY BY2 High Schools (9 or 10-12) No. of Schools FY PY FY CY FY BY1 FY BY2 **Total Enrollment** FY PY FY CY FY BY1 FY BY2 Combined Schools (K-9, K-10) or K-12) No. of Schools FY PY FY CY FY BY1 FY BY2 Total Enrollment FY PY FY CY FY BY1

FY BY2

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data (Page 9 of 11)

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION NUMBER OF SCHOOLS AND ENROLLMENT DATA*

500

750

1,000

1,300

1,600 to 1,900

2,199

to

TOTAL

350

		to <u>124</u>	to <u>349</u>	to <u>499</u>	to <u>749</u>	to <u>999</u>	to 1,299	to 1,599	to 1,899
Junior College (Non-A	dd)	127	<u>577</u>	1 22	<u>/ 7 / </u>	<u> </u>	1,277	1,377	1,077
No. of Locations	FY PY FY CY FY BY1 FY BY2								
Total Enrollment*	FY PY FY CY FY BY1 FY BY2								
Kindergarten (Memo E	ntry)								
No. of Locations	FY PY FY CY FY BY1 FY BY2								
Total Enrollment	FY PY FY CY FY BY1 FY BY2								
Summary No. of Locations	FY PY FY CY FY BY1 FY BY2								
Total Enrollment	FY PY FY CY FY BY1 FY BY2								

125

0

Exhibit OP-15A DoD Dependents Education: Schools and Enrollment Data (Page 10 of 11)

^{*} Provide data in terms of Full-Time Equivalents

DEPARTMENT OF DEFENSE DEPENDENTS EDUCATION PUPIL ENROLLMENT TO TEACHER RATIOS

(Full-Time Equivalents (FTEs))

Change Change <u>PY</u> CY BY1 BY2 CY/BY1 BY1/BY2

Summary

Elementary School (K-8)

Middle School (4-8)

Jr. High (7-10, must have 9th grade)

Secondary Schools (7-12)

High Schools (9 or 10-12)

Combined (K-9, K-10 or K-12)

Special Education Program (Self-Contained)

Junior College

TOTAL

Detail of Special Education Classes II.

Self Contained Environment

Physically Handicapped

Hearing Impaired

Mentally Handicapped (Educ./Trainable) Emotionally Handicapped

Multi-handicapped (at least two categories)

Pre-School Handicapped

TOTAL

Non-Self Contained Environment

Physically Handicapped

Hearing Impaired

Visually Handicapped

Learning Disabled

Mildly Handicapped

Mentally Handicapped (Educ./Trainable)

Emotionally Handicapped

Multi-handicapped

TOTAL

III. Certain Special Programs Teachers

Speech Therapist

ESL

Compensatory Education

Talented & Gifted

TOTAL

Exhibit OP-15B DoD Dependents Education: Pupil/Teacher Ratio

(Page 11 of 11)

(\$ in Thousands) Change Change PY \underline{CY} BY1 BY2 CY/BY1 BY1/BY2 1. ADMINISTRATION COST a. Salaries for Administration (1) Superintendent (2) Associate Superintendent (3) Other Administrators (4) Secretaries and Clerks b. Other Expenses for Administration (1) TDY Travel (2) Supplies

2. <u>INSTRUCTION COSTS</u>

- a. Salaries of Principals
 - (1) Supervising Principals
 - (a) Elementary
 - (b) Secondary
 - (2) Assistant Principals
- b. Salaries of Teachers
 - (1) Elementary
 - (a) Kindergarten
 - (b) Specialists (Special Subject matter Areas)
 - (c) Classroom Teachers
 - (2) Secondary
 - (3) Special Education Teachers
 - (4) Summer School
- c. Salaries of Other Instructional Staff
 - (1) Librarian Salaries
 - (a) Librarians
 - (b) Assistant Librarians
 - (2) Counselors

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 1 of 5)

(\$ in Thousands)

				Change	Change
<u>PY</u>	<u>CY</u>	<u>BY1</u>	<u>BY2</u>	CY/BY1	BY1/BY2

2. <u>INSTRUCTION COSTS (continued)</u>

d. Salaries of Secretarial and

Clerical Staff

- (1) Principal's Office Secretarial and Clerical Staff
- (2) Library Clerks
- e. Other Salaries for Instruction
 - (1) Teacher Aides
 - (2) Substitute Teachers
- f. Student Fees
 - (1) Special Education (EMR) and Special Education (LD)
 - (2) Reading & Motor Perception Program
- g. School Library & Audio

Visual Materials

- (1) Library Books
 - (a) Replacement
 - (b) Rebinding
- (2) Periodicals and Newspapers
- (3) Audio Visual Materials
- (4) Library Supplies
- h. Teaching Supplies
 - (1) Kindergarten
 - (2) Elementary School
 - (3) Secondary School
 - (4) Special Education Supplies

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 2 of 5)

(\$ in Thousands)

				Change	Change
<u>PY</u>	<u>CY</u>	<u>BY1</u>	<u>BY2</u>	CY/BY1	<u>BY1/BY2</u>

2. INSTRUCTION COSTS (continued)

- i. Other Expenses for Instruction
 - (1) Professional Library
 - (2) Supplies (Office Supplies Related to Instruction)
 - (3) Workshop
 - (4) Outdoor Education Program Supplies
 - (5) TDY for Instruction

3. <u>AUXILIARY</u>

- a. Health Services
 - (1) Salaries
 - (2) Supplies and expenses
- b. School Lunch Service Salaries (Cafeteria Manager)

4. PUPIL TRANSPORTATION SERVICES

- a. Salaries for Pupil Transportation
- b. Contracted Services for Pupil Transportation

5. OPERATION OF PLANT

- a. Salaries for Operation of Plant
 - (1) Salary of Head Custodian
 - (2) Salaries of Assistant Custodians
- b. Contracted Services for Operation of Plant

Exhibit OP-16 DoD Defense Agencies Section 6 Schools (Page 3 of 5)

(\$ in Thousands)

				Change	Change
<u>PY</u>	<u>CY</u>	<u>BY1</u>	<u>BY2</u>	CY/BY1	<u>BY1/BY2</u>

5. OPERATION OF PLANT (continued)

- c. Utilities
 - (1) Heat
 - (2) Water
 - (3) Electricity
 - (4) Gas
 - (5) Sewage and/or Trash Removal Service
 - (6) Phone
- d. Supplies for Operation of Plant

6. MAINTENANCE OF PLANT

- a. Salaries for Maintenance of School Plant
- b. Contracted Services for Maintenance
 - (1) Pest Control
 - (2) Rug, Mop, and Linen
 - (3) Fire Control
- c. Replacement of Equipment
 - (1) Administrative Equipment
 - (2) Instructional Equipment
 - (3) Non-Instructional Equipment
 - (4) Audio Visual Equipment
- d. Supplies for Maintenance of Plant
 - (1) Supplies for Building Maintenance
 - (2) Supplies for Equipment Maintenance

7. FIXED CHARGES

- a. Government Contribution to Retirement
 - (1) Civil Service Retirement (CSRS and FERS)
 - (2) FICA

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 4 of 5)

(\$ in Thousands)

				Change	Change
<u>PY</u>	<u>CY</u>	<u>BY1</u>	<u>BY2</u>	CY/BY1	<u>BY1/BY2</u>

7. FIXED CHARGES (continued)

- b. Government Contribution to Insurance
 - (1) FEGLI
 - (2) FEHB
 - (3) Fidelity Bond Premiums
- c. Workmen's Compensation
- d. Rental of Land and Buildings
 - (1) Rent for Instructional Purposes
 - (2) Rent for Non-Instructional Purposes

SUBTOTAL (costs for Section 6 Schools)

Less reimbursements for non-Section 6 School pupils (This Pertains to Puerto Rico Schools Only)

NET Section 6 Schools Costs

(Estimated number of pupils in Section 6 Schools) (Costs per pupil)

8. COSTS UNIQUE TO SECTION 6 SCHOOLS

(Puerto Rico Schools Only)

- a. Overseas Allowances (cost of living, quarters, and post differential)
- b. Permanent Change of Station (PCS) Costs

TOTAL SECTION 6 SCHOOLS COSTS

Estimated Number of Pupils (including Tuition Paying Pupils)
Per Pupil Cost

<u>INSTRUCTIONS</u>: Exhibit OP-16 in its entirety will be submitted for both the OSD and the President's budget submissions. This exhibit will be incorporated into the OP-5 Exhibit for the Section 6 Schools.

Exhibit OP-16 DoD Defense Agencies Section 6 Schools

(Page 5 of 5)

Exhibit OP-20 Flying Hours Program Operation and Maintenance, Component

PY-1 PY CY BY1 BY2 BY2+1 BY2+2 BY2+3 BY2+4

Component, derived from Treasury Code, Bold	
<u>F-16 Weapon System</u> , Underline	
Quantity Weapon System Detail	sum of all quantities by SAG and PE
Flying Hours Required Weapon System Detail	sum of all required flying hours by SAG and PE
Flying Hours Funded Weapon System Detail	sum of all funded flying hours by SAG and PE
Flying Hour Difference	Required less Programmed +/-, Bold
Flying Hours Funded/Crew/Month Weapon System Detail	sum of all reported by SAG and PE
Number of Crews Weapon System Detail	sum of all reported by SAG and PE
Crew Ratio Weapon System Detail	sum of all reported by SAG and PE
Fuel Funded Weapon System Detail	sum of all fuel funded by SAG and PE
Reparables Funded Weapon System Detail	sum of all repairables funded by SAG and PE
* * *	
Consumables Funded Weapon System Detail	sum of all consumables funded by SAG and PE
Contract Funded Weapon System Detail	sum of all contracts funded by SAG and PE
Maintenance Funded Weapon System Detail	sum of all maintenance funded by SAG and PE
Other Funded Weapon System Detail	sum of all other funded by SAG and PE
Total Direct Funded	Sum all direct funded types above, Bold
Indirect Funded Weapon System Detail	sum of all indirect funded by SAG and PE
Total Funded	Sum all funded types above, Bold
Total TOA Required	sum of all reported by SAG and PE, Bold

Instructions for creating the display

The OP-20 data will be submitted via the Select and Native Programming Data Input System (SNaP) located at https://snap.pae.osd.mil Once loaded the data will be available in the Operations & Support Data Center. Program/Budget data displays will be produced through the Data Center. Questions regarding the OP-20 should be referred to Mr. John Johnson (703) 697-3101 x43. Questions about the SNaP interface should be referred to the Office of the Director (Program Analysis & Evaluation) Programming and Fiscal Economics Division (703) 693-7825. Technical questions regarding SNaP should be referred to the Information Management and Analysis Group (703) 604-6349.

- 1) Display the Organization and Component under the report title
- 2) For each Weapon System display the weapon system detail as organized above
- 3) Sum all weapon detail reported by SAG and PE at weapon system level

Data Center: Operations and Support, Program/Budget

Display Variations for Warehouse: In addition to Organization breaks create one Department wide Display including all organizations, no grand totals.

Database Requirement: One XLS of all data for all organizations as provided-- no calculations

Exhibit OP-20 Flying Hours Program

(Page 1 of 3)

OP-20 Flying Hours Summary

Appropriation	SAG	Program Element	Weapon System Type	Weapon System Detail P		PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
Treasury Code List Provided	List Provided		Type/Model/Series	Quantity	#	#	#	#	#	#	#	#	#
	Add Capability		List Provided with add capability	Flying Hours Required	#	#	#	#	#	#	#	#	#
				Flying Hours Funded	#	#	#	#	#	#	#	#	#
				Flying Hours Funded/Crew/Month	nded/Crew/Month		#	#	#	#	#	#	#
				Number of Crews #		#	#	#	#	#	#	#	#
				Crew Ratio	#	#	#	#	#	#	#	#	#
				Utilization Rate	#	#	#	#	#	#	#	#	#
				Fuel Funded (Direct)	\$	\$	\$	\$	\$	\$	\$	\$	\$
				DLRs Funded (Direct)	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Consumables Funded (Direct)	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Contract Funded (Indirect)	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Maintenance Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				(Indirect)									
				Other Funded (Indirect)	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Total TOA Required	\$	\$	\$	\$	\$	\$	\$	\$	\$

Instructions for Completing the Weapon Systems Readiness-Flying Hour Summary

- 1) For Army, Navy and Air Force, provide the funding level--by Active, Reserve, and Guard--for the Flying Hour Program (FHP) by SAG, PE, Treasury Code and weapon system type. The funding levels reported here should be the same as those reported in Budget Exhibit OP-20.
- 2) Provide Narrative in a Word Document that discusses reasons for cost growth from the PB 03 position for any major weapons systems whose cost per flying hour increased more than 10 percent. Discuss any accounting changes in the flying hour program made since the PB 03 position.
- 3) For Navy, provide a list of Program Elements included in each of the following: TACAIR/ASW, Fleet Training, and Fleet Air Support

Definitions:

Organization: The Military Departments, All components

Appropriation: Treasury Code, Defined set of four-digit numeric codes from the Comptroller that identifies resources by type, organization and component.

Exhibit OP-20 Flying Hours Program (Page 2 of 3)

OP-20 Flying Hours Summary (Continued)

SAG: Sub-Activity Group, budget term denoting groupings of resources

Army SAGs: 111, 112, 113, 114, 121, 135, 311, 321, 322, 423, 434, and 441.

Navy SAGs: 1A1A, 1A2A, and 1C1C Air Force SAGs: By appropriate SAGs.

Program Element: Identify the PE containing the weapon system described by the detail.

Weapon System Type: Provide Type/Model/Series detail for the weapon system described by the detail.

Weapon System Detail:

Quantity-Identify the number of weapon system type used to determine flying hour program funding

Flying Hours: - flying hour per Aircraft per Month, required and funded

Utilization Rate:

Crew Ratio: - number of crews funded per weapon system

Funded: Identify direct funding level for Fuel, DLRs, Consumables, and Indirect funding for Contract, Maintenance and Other OPTEMPO.

Army -- See definition of Indirect OPTEMPO in Notes section below.

Navy--Special Interest Codes

Air Force--Consumables (General Support (GS) + System Support (SS))

Total TOA Required: Provide total TOA required to meet the flying hour requirement

Notes:

- 1) Indirect OPTEMPO is the portion of the Army's total OPTEMPO that is structure based, or those costs that are based on the number of personnel supported rather than the costs that vary directly with training activities/events (called Direct OPTEMPO). Some examples of Indirect OPTEMPO costs include organizational clothing and equipment, civilian pay, and contract logistic support. If it is not possible to report Indirect OPTEMPO costs by PE and weapon system, report total Indirect OPTEMPO costs for the Army flying hour program and include a narrative in a word document explaining how this number is achieved and what steps will be taken to provide more detailed data in the next POM submission
- 2) For each PE/Treasury Code/SAG combination, the sum of DLRs and Consumables will be compared with the O&M FYDP Expense Aggregate, Repair Parts, for the same combination.
- 3) For each PE/Treasury Code/SAG combination, the Fuel entered will be compared with the O&M FYDP Expense Aggregate, Fuel, for the same combination.

Technical Issues: If you are having difficulty with the data collection system—SNaP, contact the SNaP administrators via the email link at the web site.

Exhibit OP-20 Flying Hours Program (Page 3 of 3)

OPERATION	AND MAINTENANCE,	•
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EMERGENCY AND EXTRAORDINARY EXPENSE LIMITATION

(1	~ ~ ~ ~	Classama all i		+ +- +		limitation on '			a al i a 1 /	
700	me:	t overs an e	xnencec ciini	eci io ine c	conoressional	Himilalion on	Emeroency	and Exita	orainary ex	nenses

FY PY FY CY FY BY1 FY BY2

- 1. Cryptologic Intelligence
- 2. HUMINT
- 3. Counterintelligence and Investigative Activities
- 4. Scientific and Technical
- 5. Intelligence and Management Support
- 6. Mapping and Charting Activity
- 7. Attaché Activities
- 8. Tactical Intelligence
- * 9. Other Intelligence
 - Subtotal, Intelligence Type
 - 10. Representation Allowance
 - 11. Criminal Investigations
- * 12. Other Non-Intelligence Activities

Total

NARRATIVE EXPLANATION OF CHANGE. Provide written explanation/justification for changes from one FY to the next.

Exhibit OP-24 Emergency and Extraordinary Expense Limitation

^{* &}quot;Other" categories should be specifically identified with their related purpose as a footnote. The DoD Components are invited to provide additional appropriate standard categories in lieu of using "Other" category.

NEW Exhibit OP-25 Ground Vehicle Operations Operation and Maintenance, Component

PY-1 PY CY BY1 BY2 BY2+1 BY2+2 BY2+3 BY2+4

Component, derived from Treasury Code, Bold
M-1 Weapon System, Underline
Quantity Weapon System Detail
Barrels of Fuel Weapon System Detail

Tank Miles Required Weapon System Detail Tank Miles Funded Weapon System Detail

Tank Miles Difference

Fuel Funded Weapon System Detail Reparable Parts Funded Weapon System Detail Consumables Funded Weapon System Detail Contract/Other Funded Weapon System Detail

Total Direct Funded
Indirect Funded Weapon System Detail
Total Funded

Total Requirement

sum of all quantities by SAG and PE sum of all quantities by SAG and PE

sum of all reported by SAG and PE sum of all reported by SAG and PE Required less Programmed +/-, **Bold**

sum of all reported by SAG and PE Sum all funded types above, **Bold**

sum of all indirect funded by SAG and PE Sum all funded types above, **Bold**

sum of all reported by SAG and PE, **Bold**

Instructions for creating the display

The OP-25 data will be submitted via the Select and Native Programming Data Input System (SNaP) located at https://snap.pae.osd.mil Once loaded the data will be available in the Operations & Support Data Center. Program/Budget data displays will be produced through the Data Center. Questions regarding the OP-20 should be referred to Ms. Anne McAndrew (703) 697-3101 x44. Questions about the SNaP interface should be referred to the Office of the Director (Program Analysis & Evaluation) Programming and Fiscal Economics Division (703) 693-7825. Technical questions regarding SNaP should be referred to the Information Management and Analysis Group (703) 604-6349.

- 1) Display the Organization and Component under the report title
- 2) For each Weapon System display the weapon system detail as organized above
- 3) Sum all weapon detail reported by SAG and PE at weapon system level

Crystal Reports Sort Order: Organization, Component then Weapon System

Data Center: Operations and Support, Program/Budget

Data Source: SNaP

Display Variations for Warehouse: In addition to Organization breaks create one Department wide Display including all organizations, no grand totals.

Database Requirement: One XLS of all data for all organizations as provided-- no calculations

Exhibit OP-25 Ground Vehicle Operations (Page 1 of 3)

OP-25 Ground Vehicle Operations

Appropriation	SAG	Program	Weapon System	Weapon System Detail	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
		Element	Type										
Treasury Code	List		Major Fighting	Quantity	#	#	#	#	#	#	#	#	#
List	Provided		Vehicle										
	Add Cap.		List Provided with	Barrels of Fuel	#	#	#	#	#	#	#	#	#
			add capability										
				OPTEMPO Miles Required	#	#	#	#	#	#	#	#	#
				OPTEMPO Miles Funded	#	#	#	#	#	#	#	#	#
				Fuel Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				DLRs Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Consumables Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Contract Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Indirect Funded	\$	\$	\$	\$	\$	\$	\$	\$	\$
				Total TOA Required	\$	\$	\$	\$	\$	\$	\$	\$	\$

Instructions for Completing the Weapon Systems Ground Vehicle Operations Summary

- 1) For Army, Marine Corps and SOCOM, provide the funding level--by Active, Reserve, and Guard--for Ground Vehicle Operations. Provide as much of the PE, Treasury Code, SAG and Weapon System Type information as possible
- 2) Provide a list of Weapon Systems and the type of OPTEMPO miles (Tank, Battalion, etc.). Include a definition for each type of OPTEMPO mile with the derivation/calculations used. Can be in either Word or Excel.

Definitions:

Organization: The POM reporting entities directed to submit this data requirement. For a complete list of organizations by data requirement see Appendix A of the PDR.

<u>Appropriation:</u> Treasury Code, Defined set of four-digit numeric codes from the Comptroller that identifies resources by type, organization and component. SAG: Sub-Activity Group, budget term denoting groupings of resources

<u>Program Element:</u> Identify the PE containing the weapon system described by the detail.

Exhibit OP-25 Ground Vehicle Operations (Page 2 of 3)

OP-25 Ground Vehicle Operations (Continued)

<u>Weapon System Type:</u> Provide Major Fighting Vehicles by type for the weapon system described by the detail. For each type of major combat vehicle in an Excel document, provide the average number of annual tank miles budgeted and executed, and cost per average tank mile for Fuel, DLRs and Consumables by the warfighting units in the following training/operational categories:

- Combatants (exclude CCTT, CTCs & Contingency Operations)
- Close Combat Tactical Training (CCTT)
- National Training Center (NTC)
- Other Combat Training Centers (CTCs)
- Contingency Operations (i.e., Bosnia)
- Other (Please specify)
- Total Ground OPTEMPO (should be consistent with Weapon System Readiness total)

Include direct Operation and Maintenance funds only. (Exclude amounts funded from other appropriations or other source of funding (e.g. reimbursement from foreign government).)

Weapon System Detail:

Quantity-Identify the number of major fighting vehicle weapon systems by type used to determine the tank miles program funding OPTEMPO Miles: -Annual number of OPTEMPO Miles driven for Major Fighting Vehicles, required and funded Funded: Identify funding level for Fuel, DLRs, Consumables, and Contract Funding and Indirect OPTEMPO costs (Army only). Total TOA Required: Provide total TOA required to meet the ground vehicle operations requirement

Business Rules:

For Ground Vehicles only, for each PE/Treasury Code/SAG combination, include vehicles not on the starter list or considered major combat vehicles in Weapon System Type = Other Vehicles.

Notes:

- 1) Indirect OPTEMPO is the portion of the total OPTEMPO that is structure based, or those costs that are based on the number of personnel supported rather than the costs that vary directly with training activities/events (called Direct OPTEMPO). Some examples of Indirect OPTEMPO costs include organizational clothing and equipment, civilian pay, and contract logistic support. If it is not possible to report Indirect OPTEMPO costs by PE and weapon system, report Indirect OPTEMPO costs for the Army ground operations program by cost category and include a narrative in a word document explaining how this number is achieved and what steps will be taken to provide more detailed data in the next POM submission
- 2) For each PE/Treasury Code/SAG combination, the sum of DLRs and Consumables will be compared with the O&M FYDP Expense Aggregate, Repair Parts, for the same combination.
- 3) For each PE/Treasury Code/SAG combination, the Fuel entered will be compared with the O&M FYDP Expense Aggregate, Fuel, for the same combination.

Technical Issues: If you are having difficulty with the data collection system – SNAP, contact the SNAP administrators via the email link at the web site.

Exhibit OP-25 Ground Vehicle Operations (Page 3 of 3)

Appropriation/Fund

	FY PY Actual	FY CY Estimate	<u>FY BY1 Estimate</u>	<u>FY BY2 Estimate</u>		
<u>Activity</u>	<u>F/H</u> <u>BBLs</u> <u>\$</u>	<u>F/H</u> <u>BBLs</u> <u>\$</u>	<u>F/H</u> <u>BBLs</u> <u>\$</u>	<u>F/H</u> <u>BBLs</u> <u>\$</u>		

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product

Total

Separately identify each petroleum product

Instructions: This exhibit will be submitted by each Military Department and Defense Agency. Complete for each appropriation and fund, including the Defense Working Capital Fund, family housing, and RDT&E accounts. Customer accounts should include direct consumption only and should <u>not</u> include Working Capital Fund (WCF) consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component.

- 1. Subtotals
 - a. Operation and Maintenance Appropriations
 - b. Research, Development, Test and Evaluation Appropriations
 - c. Family Housing Appropriations
 - d. Defense Working Capital Fund (Provide a breakout for each Working Capital Fund activity group and a total for the Working Capital Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Working Capital Fund Activities (Separately identify each Defense Working Capital Fund activity group.)
- 2. Total Military Service or Defense Agency

The OP-26A exhibit will also be submitted by each Military Department and Defense Agency concurrently with the submission of congressional justification materials. The OP-26A exhibit will not be included in justification material forwarded to the Congress.

Exhibit OP-26A POL Consumption and Costs (Flying Hours)

Department of	
Department of	

FY BY1/BY2 OSD Submit President's Budget POL Consumption and Costs (Barrels, Unit Cost and \$ in Thousands)

Appropriation/Fund

	<u>FY 1</u>	FY PY Actual			Y Estima	<u>ite</u>	FY B	Y1 Estim	ate	FY BY2 Estimate		
		Unit			Unit			Unit			Unit	
<u>Activity</u>	BBLs	Cost	<u>\$</u>	BBLs	Cost	<u>\$</u>	BBLs	Cost	<u>\$</u>	BBLs	Cost	<u>\$</u>

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product

Total

Separately identify each petroleum product

<u>Instructions</u>: This exhibit will be submitted by each Military Department and Defense Agency. Complete for each appropriation and fund, including Defense Working Capital Fund, family housing and RDT&E accounts. Customer accounts should include direct consumption only and should <u>not</u> include Defense Working Capital Fund consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component.

- 1. Subtotals
 - a. Operation and Maintenance Appropriations
 - b. Research, Development, Test and Evaluation Appropriations
 - c. Family Housing Appropriations
 - d. Defense Working Capital Fund (Provide a breakout for each Defense Working Capital Fund activity group and a total for the Defense Working Capital Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Defense Working Capital Fund Activities (Separately identify each Defense Working Capital Fund activity group.)
- 2. Total Military Service or Defense Agency

The OP-26B exhibit will also be submitted by each Military Department and Defense Agency concurrently with the submission of congressional justification materials. The OP-26B exhibit will <u>not</u> be included in justification material forwarded to the Congress.

Exhibit OP-26B POL Consumption and Costs (Unit Cost)

Department of FY BY1/FY BY2 OSD Submit/President's Budget Source of Purchases for POL Consumption (Barrels in Thousands)

Appropriation/Fund

		FY PY Actual	FY	CY Estimate	FY	BY1 Estimate	FY BY2 Estimate		
		Local		Local		Local]	Local	
Activity	WCF	Sources Total	WCF	Sources Total	WCF	Sources Total	WCF	Sources	<u>Total</u>

Aircraft Operations

Separately identify each petroleum product

Ship Operations

Separately identify each petroleum product

Vehicle Operations

Separately identify each petroleum product

Other (Identify each activity separately)

Separately identify each petroleum product Total

Separately identify each petroleum product

<u>Instructions</u>: This exhibit will be submitted by each Military Department and Defense Agency for both the OSD Submit and the President's budget submit. Complete for each appropriation and fund, including working capital funds, family housing and RDT&E accounts. Customer accounts should include direct consumption only and should not include industrial fund consumption. Provide for each type of petroleum product consumed (for example: JP-4, MOGAS, Leaded, Navy Reclaim, distillate, etc.). Provide for each of the following appropriations/funds and when more than one appropriation/fund provide a total for the Component. The total purchases will agree with the barrels consumed or planned for consumption reflected on the OP-26 exhibit.

- 1. Subtotals
 - a. Operation and Maintenance Appropriations
 - b. Research, Development, Test and Evaluation Appropriations
 - c. Family Housing Appropriations
 - d. Defense Working Capital Fund (Provide a breakout for each Defense Working Capital Fund activity group and a total for the Defense Working Capital Fund.)
 - (1) Depot Maintenance
 - (2) MSC
 - (3) Other Defense Working Capital Fund Activities (Separately identify each Defense Working Capital Fund activity group.
- 2. Total Military Service or Defense Agency

The OP-26C exhibit will also be submitted by each Military Department and Defense Agency concurrently with the submission of congressional justification materials. The OP-26C exhibit will <u>not</u> be included in justification material forwarded to the Congress. <u>Include a copy of the Fund 15, Fuel Data, exhibit.</u>

Exhibit OP-26C Sources of Purchases for POL Consumption

New Exhibit OP-30

Depot Maintenance Program Operation and Maintenance, Component

PY-1 PY CY BY1 BY2 BY2+1 BY2+2 BY2+3 BY2+4

Active Component derived from Treasury Code **Aircraft** Maintenance Activity, **Bold** F-16 Weapon System, Underline

AIRFRAME MAINTENANCE TYPE

Units Data provided

Programmed Data provided

Required Data provided

Delta Calculate: Programmed TOA less Required TOA

Engine Maintenance Type
Units Data provided

Programmed Data provided

Programmed Programmed Data provided

Required Data provided

Instructions for creating the display

Delta

The OP-30 data will be submitted via the Select and Native Programming Data Input System (SNaP) located at https://snap.pae.osd.mil Once loaded the data will be available in the Operations & Support Data Center. Program/Budget data displays will be produced through the Data Center. Questions regarding the OP-30 should be referred to Mr. Robin Farley (703) 697-3101 x42. Questions about the SNaP interface should be referred to the Office of the Director (Program Analysis & Evaluation) Programming and Fiscal Economics Division (703) 693-7825. Technical questions regarding SNaP should be referred to the Information Management and Analysis Group (703) 604-6349.

Calculate: Programmed TOA less Required TOA

- 1) Display the Organization and Component under the report title
- 2) For each Maintenance Activity report Resource Type and Maintenance Types by Weapon System
- 3) Display Units as reported
- 4) Display TOA as follows—Programmed then Required, and a delta line (Programmed less Required)

Data Center: Operations and Support, Program/Budget

Data Source: SNaP

Display Variations for Warehouse: In addition to Organization breaks create one Department wide Display, do not break on Organization, no grand totals **Database Requirement:** One XLS of all data for all organizations as provided-- no calculations

Exhibit OP-30 Depot Maintenance Program
(Page 1 of 3)

OP-30 Depot Maintenance Program

Component	Maintenance Activity	Weapon System	Maintenance Type	Resource Type	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
Active		List Provided with Add Capability	Closed List Provided	Required	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
Reserve				Funded	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
Guard				Units	#	#	#	#	#	#	#	#	#

Instructions for Completing the Depot Level Maintenance Database

1) For each component provide resource type for each maintenance type within each maintenance activity.

Definitions

Organization: The POM reporting entities directed to submit this data requirement. For a complete list of organizations by data requirement see Appendix A of the PDR.

Component: Identify Active, Guard or Reserve

Resource Level

Required: The portion of the total requirement that could be executed if funds were available. Do not include work that cannot be performed due to operational commitments, capacity constraints, or any other constraints except funding.

Funded: This reflects funding, by appropriation, for work that is programmed to be available. Includes both contract orders and organic maintenance activities.

Units: Number of systems being overhauled

Business Rules:

Where Maintenance Activity = Aircraft, Maintenance Type = Airframe, Engine, Software and Other

Where Maintenance Activity = Combat Vehicles, Maintenance Type = Vehicle, Software and Other

Where Maintenance Activity = Ships, Maintenance Type = Overhauls, Selected Restricted Availability, Phased Maintenance Availability, Software and Other

Where Maintenance Activity = Missiles, Maintenance Type = Strategic Missiles, Tactical Missiles, Software and Other

Where Maintenance Activity = Ordnance, Maintenance Type = Ordnance, Engine, Software and Other

Where Maintenance Activity = Other, Maintenance Type = Other End-item, Software, Other, Missiles, Non-DWCF Exchangables

Exhibit OP-30 Depot Maintenance Program (Page 2 of 3)

Depot Maintenance Program Continued

MAINTENANCE ACTIVITY AND TYPE RELATIONSHIP MATRIX							
Maintenance Activity	Maintenance Type						
Aircraft	Airframe						
	Engine						
	Software						
	Other						
Combat Vehicles	Vehicle						
	Software						
	Other						
Ships	Overhauls Selected						
	Restricted Availability						
	Phased Maintenance Availability						
	Software						
	Other						
Missiles	Strategic Missile						
	Tactical Missile						
	Software						
	Other						
Ordnance	Ordnance						
	Engine						
	Software						
	Other						
Other	Other End-Item						
Other							
	Other Missiles						
	Non-DWCF Exchangeables Software						
	Other						

Exhibit OP-30 Depot Maintenance Program (Page 3 of 3)

New Exhibit OP-30S

Navy Ship Depot Maintenance Operation and Maintenance,

Ship Depot Maintenance Detail

Weapon	Appropriation	SAG	PE	Funding Level	Resource		PY	CY	BY1	BY2	BY2+	BY2+	BY2+	BY2+
System					Туре						1	2	3	4
Ship Class	Treasury Code	List	List	Required	Funding	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
Р с зиля	List Provided		Provided	1 1 1 1 1 1 1		4	4	4	4	*	4	4	4	455
				Programmed	Man Days	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
					Man Day Rate									
					Labor									
					Material									
					Other Material									
					Advanced									
					Planning									
					Induction Year									
					Requirement									

Ship Detail

Ship Type	Hull Number		Start Date	Prev Avail End date	Prev Avail	Yard	Repair Act'y

Instructions for creating the display

The OP-30S data will be submitted via the Select and Native Programming Data Input System (SNaP) located at https://snap.pae.osd.mil Once loaded the data will be available in the Operations & Support Data Center. Program/Budget data displays will be produced through the Data Center. Questions regarding the OP-30S should be referred to Mr. Robin Farley (703) 697-3101 x42. Questions about the SNaP interface should be referred to the Office of the Director (Program Analysis & Evaluation) Programming and Fiscal Economics Division (703) 693-7825. Technical questions regarding SNaP should be referred to the Information Management and Analysis Group (703) 604-6349.

Exhibit OP-30S Ship Depot Maintenance Program (Page 1 of 2)

5)Display the Organization and Component under the report title

6) For each Weapon System display the weapon system detail as organized above

7) Sum all weapon detail reported by SAG and PE at weapon system level

Data Center: Operations and Support, Program/Budget

Data Source: SNaP

Display Variations for Warehouse: In addition to Organization breaks create one Department wide Display including all organizations, no grand totals.

Database Requirement: One XLS of all data for all organizations as provided-- no calculations

Definitions

Organization: The POM reporting entities directed to submit this data requirement. For a complete list of organizations by data requirement see Appendix A of the PDR.

Component: Identify Active, Guard or Reserve

Resource Level Definitions (All funding in \$ thousands except Manday Rate in dollars, Manyears in thousands)

APPN: OMN or OMNR

FY: Fiscal Year of ship induction

Ship Type: Ship class Hull: Ship hull number

Availability Type: SRA, PMA, PIA, Overhaul, Other (Describe)

Start Date: Induction date End Date: Completion date Previous Availability End date:

Previous Availability Type: SRA, PMA, PIA, Overhaul, Other (Describe) Yard: Public/Private Shipyard where availability is accomplished (Abbreviation)

Repair Activity: As appropriate

Total Mandays: Total number of required mandays (in thousands) to accomplish availability Unfunded Mandays: Total number of mandays (in thousands) not funded in current request

Funded Mandays: Total Mandays minus Unfunded Mandays

Manday Rate: Budgeted manday rate

Labor Costs: Total Mandays times Manday Rate

Material Costs: Other Costs:

Advanced Planning: Design and other costs associated with preparations for availability Total Requirement: Labor Costs + Material Costs + Other Costs + Advanced Planning

PY Funding: Sum of prior year funds expended in support of availability (Including advanced planning) Induction Year Requirement: Total funding required in induction FY (equals budget request amount)

Unfunded: Total unfunded requirement in induction FY

Exhibit OP-30S Ship Depot Maintenance Program (Page 2 of 2)

DEPARTMENT OF _____ OPERATION AND MAINTENANCE, _____ SPARES AND REPAIR PARTS (Dollars in Millions)

 FY PY
 FY CY
 FY BY1
 FY BY2
 CHANGE
 CHANGE

 Otv (\$ in M)
 Otv (\$ in M)

DEPOT LEVEL REPARABLES (DLRs)

COMMODITY: (As appropriate for each Component)

SHIPS

AIRFRAMES

AIRCRAFT ENGINES

COMBAT VEHICLES

OTHER

MISSILES

COMMUNICATIONS EQUIPMENT

OTHER MISC.

TOTAL

CONSUMABLES

<u>COMMODITY:</u> (As appropriate for each Component)

SHIPS

AIRFRAMES

AIRCRAFT ENGINES

COMBAT VEHICLES

OTHER

MISSILES

COMMUNICATIONS EQUIPMENT

OTHER MISC.

TOTAL

The FY PB estimate column of the OSD submit should reflect actual data through the first three quarters plus a realistic projection for the remaining quarter. For the PB submit, the FY PY column will reflect actuals as of September 30th. Include an explanation of changes in quantity and funding between years and deviations between actual and program data.

Provide the quantity and funding for each commodity group within each O&M appropriation used to purchase depot level reparables and consumable supplies from the Defense Working Capital Fund.

Exhibit OP-31 Spares and Repair Parts

OPERATION AND MAINTENANCE _______(1) SUMMARY OF PRICE AND PROGRAM CHANGES FY ____(2) (\$\frac{1}{2}\text{ in Thousands})

		EN (3)	Foreign	n :	G 41	D	EV (2)
		FY(3) Program	Currency Rate Difference	Price Percent	Growth Amount	Program Growth	FY(3) Program
	•	(4)	(5)	(6)	(7)	(8)	(9)
		()	()	()	()	()	()
	CIVILIAN PERSONNEL COMPENS						
101	Executive, General and Special Schedule	es		(11)			
103	Wage Board			(11)			
104	Foreign National Direct Hire (FNDH)			(11)			
105	Separation Liability (FNDH)			(11)			
106	Benefits to Former Employees			(11)			
107	Voluntary Separation Incentive Pay			(11)			
110	Unemployment Compensation			(11)			
111	Disability Compensation			(11)			
117	Civilian Pay Offset			(11)			
199	Total Civilian Personnel Compensation			(10)			
	TRAVEL						
308	Travel of Persons			(12)			
399	Total Travel			(10)			
				(- ")			
	DEFENSE WORKING CAPITAL FU	JND (Fund)	SUPPLIES & MAT	ERIALS PUR	CHASES		
401	DFSC Fuel			(15)			
402	Service Fund Fuel			(15)			
411	Army Managed Supplies & Materials			(16)			
412	Navy Managed Supplies & Materials			(16)			
414	Air Force Managed Supplies & Material	ls		(16)			
415	DLA Managed Supplies & Materials			(16)			
416	GSA Managed Supplies & Materials			(17)			
417	Locally Procured Fund Managed Supplie	es & Materia	als	(21)			
421	DLA Rebates			(21)			
499	Total Fund Supplies & Materials Purcha	ises		(10)			

Exhibit OP-32 Summary of Price and Program Change (Page 1 of 12)

OPERATION AND MAINTENANCE _______(1) SUMMARY OF PRICE AND PROGRAM CHANGES FY ___(2) (\$\frac{1}{2}\text{ in Thousands})

		EV (2)	Foreign Currency	Drigo	Growth	Program
		FY(3) Program	Rate Difference	Percent	Amount	Growth
		(4)	(5)	(6)	(7)	(8)
	DEFENCE WODING CARTAI	ELIND EQUI		7.0		
502	DEFENSE WORKING CAPITAL Army Fund Equipment	FUND EQUII	PMENT PURCHASI	(18)		
503	J 1 1			()		
	Navy Fund Equipment			(18)		
505	Air Force Fund Equipment			(18)		
506	DLA Fund Equipment			(18)		
507	GSA Managed Equipment			(19)		
599	Total Fund Equipment Purchases			(10)		
	OTHER FUND PURCHASES (EX	CLUDE TRA	NSPORTATION)	(23), (13)		
601-69	3 (As applicable/see schedule for Eleme					
679	Cost Reimbursable Purchases	on Expense	ioi i dichases from D	(27)		
680	Purchases from Building Maintenance	Fund		(27)		
699	Total Purchases	o i una		(10)		
0))	Total Farchases			(10)		
	TRANSPORTATION					
701	AMC Cargo (Fund)			(13)		
702	AMC SAAM (Fund)			(13)		
703	JCS Exercises			(14)		
704	Defense Courier Service			(-1)		
705	AMC Channel Cargo			(13)		
706	AMC Channel Passenger			(13)		
707	AMC Training			(13)		
	<u> </u>					
708	MSC Chartered Cargo			(13)		

Exhibit OP-32 Summary of Price and Program Change (Page 2 of 12)

FY ___(3) <u>Program</u> (9)

		FY(3) Program (4)	Foreign Currency Rate Difference (5)	Price (Percent (6)	Growth Amount (7)	Program Growth (8)	FY(3) <u>Program</u> (9)
711	MSC Cargo (Fund)			(13)			
714	MSC POL Tankership			(13)			
715	MSC APF (Army, DLA & Air Force	Preposition)		(13)			
716	MSC Surge Sealift (FSS & LMSR)			(13)			
717	MTMC Global POV			(13)			
718	MTMC Liner Ocean Transportation			(13)			
719	MTMC Cargo Operations (Port Hand	lling)		(13)			
720	DSC Pounds Delivered			(13)			
721	MTMC (Port Handling-Fund)			(13)			
725	MTMC (Other-Non-Fund)			(22)			
771	Commercial Transportation			(28)			
799	Total Transportation			(10)			
	OTHER PURCHASES						
901	Foreign National Indirect Hire (FNII	I)		(29)			
902	Separation Liability (FNIH)			(29)			
912	Rental Payments to GSA (SLUC)			(30)			
913	Purchased Utilities (non-Fund)			(31), (32)			
914	Purchased Communications (Non-Fu	nd)		(31), (33)			
915	Rents (Non-GSA)			(31), (34)			
917	Postal Services (U.S.P.S.)			(31), (35)			
920	Supplies & Materials (Non-Fund)			(36)			
921	Printing & Reproduction			(37)			
922	Equipment Maintenance by Contract		1 0	(38)			
923	Facility Sustainment, Restoration, an	d Modernizatio	n by Contract	(39)			
924	Pharmaceutical Drugs			(53)			
925	Equipment Purchases (Non-Fund)			(40)			

Exhibit OP-32 Summary of Price and Program Change (Page 3 of 12)

OPERATION AND MAINTENANCE _______(1) SUMMARY OF PRICE AND PROGRAM CHANGES FY ___(2) (\$\frac{1}{2}\text{ in Thousands})

	FY(3)	Foreign Currency	Price	Growth	Program	FY(3)
	Program	Rate Difference	Percent	Amount	Growth	<u>Program</u>
	(4)	(5)	(6)	(7)	(8)	(9)
926	Other Overseas Purchases		(41)			
927	Air Defense Contracts & Space Support (AF)		(42)			
928	Ship Maintenance by Contract		(43)			
929	Aircraft Reworks by Contract		(44)			
930	Other Depot Maintenance (Non-Fund)		(45)			
931	Contract Consultants		(46)			
932	Management & Professional Support Services		(46)			
933	Studies, Analysis, & Evaluations		(46)			
934	Engineering & Technical Services		(46)			
937	Locally Purchased Fuel (Non-Fund)		(15), (51)			
987	Other Intra-government Purchases		(57)			
988	Grants		(47)			
989	Other Contracts		(48)			
991	Foreign Currency Variance		(49)			
998	Other Costs		(52)			
999	Total Other Purchases		(10)			
9999	TOTAL		(50)			

Note: Include support for value engineering in applicable line item elements of expense.

Exhibit OP-32 Summary of Price and Program Change (Page 4 of 12)

Elements of Expense for Purchases from Defense Working Capital Fund (Fund)*

	Element
	of Expense
DEPOT MAINTENANCE	
Army Armament Command	601
Army Depot System Command: Maintenance	602
DLA Distribution Point (Army Only)	603
Naval Aviation Depots	613
Naval Civil Engineering Service	631
Naval Ordnance Facilities	632
Naval Shipyards	637
Marine Corps Depot Maintenance	640
Depot Maintenance (Air Force): Organic	(25) 661
Depot Maintenance (Air Force): Contract	662
BASE SUPPORT	
Naval Public Work Centers: Utilities	634
Naval Public Work Centers: Public Works	635
RESEARCH AND DEVELOPMENT ACTIVITIES	
Naval Air Warfare Center	610
Naval Surface Warfare Center	611
Naval Undersea Warfare Center	612
Naval Command, Control, & Ocean Surveillance Center	614
Naval Research Laboratory	630
Naval Facilities Engineering Service	631
INFORMATION SERVICES	
Navy Information service	615
Defense Automatic Addressing Systems	670
Communications Services (DISA) Tier 2	(54)671
Communications Services (DISA) Tier 1	(55)677
DISA Information Services (Megacenters)	647
Army Information Services (Wegacenters)	648
Air Force Information Services	649
DLA Information Services	650
DFAS Information Services	651
DI I IO INICINIMUON DOI VICOS	031

Exhibit OP-32 Summary of Price and Program Change (Page 5 of 12)

Elements of Expense for Purchases from Defense Working Capital Fund (Fund)*

	Element <u>of Expense</u>
TRANSPORTATION	
Military Sealift Command (MSC):	
Fleet Auxiliary Force (Navy Transportation)	620
Afloat Prepositioning Ships (Navy Transportation)	621
Special Mission Support (Navy Transportation)	623
MSC (Navy Transportation)	624
MSC Rebate	625
Airlift Services (Training):	(26) 653
PRINTING AND PUBLICATION SERVICES	
Defense Publication & Printing Service	633
FINANCIAL OPERATIONS	
Defense Financing and Accounting Services	673
OTHER	
Pentagon Reservation Maintenance Revolving Fund	672
Distribution Depots	674
Defense Reutilization and Marketing Services (DRMS)	675
Defense Commissary Operations	676
Defense Security Service	678
Industrial Mobilization Capacity (56) 682	

Industrial Mobilization Capacity (56) 682

* These lines should include only Defense Working Capital Fund purchases made at stabilized rates. Cost reimbursable purchases should be included in line 679.

Exhibit OP-32 Summary of Price and Program Change (Page 6 of 12)

INSTRUCTIONS FOR COMPLETION OF OP-32

- (1) Enter the applicable component, i.e., Army, Navy, Marine Corps Reserve, Air National Guard, etc.
- (2) Enter the fiscal year for which this exhibit is being prepared.

NOTE: A separate exhibit should be submitted for each O&M appropriation for the current year (CY), for biennial budget year 1 (BY1), and for biennial budget year 2 (BY2). This exhibit should be prepared at the appropriation level for the President's budget.

- (3) Enter the prior year (PY), current year (CY), biennial budget year 1 (BY1), or biennial budget year 2 (BY2), as applicable.
- (4) For the CY exhibit, amounts entered in this column should agree with the prior year actual costs as shown in the prior year column of the applicable budget submission. For the BY1 exhibit, these amounts should agree with the far right hand column of the CY exhibit. For the BY2 exhibit, these amounts should agree with the far right hand column of the BY1 exhibit.
- OMB) should be used for items 416, 417, 507, 679, 725, 771, 913-915, 920-925, 927-989, and 998. Other price growth rates may be used for these items when actual experience supports a rate of increase different from that prescribed For the OSD/OMB submit. In those instances, supporting documentation for the rate used should be provided. If the rate is approved during the budget review, the revised rate may be used in the President's budget. To the extent that a separate rate of increase is used for any portion of a line item, for example, Equipment Maintenance by Contract, the applicable item should be subdivided into appropriate subcategories for each separate rate of increase used. The rate of price change for lines 401, 402, 411-415, 502-506, 601-673, and 701-721 should agree with applicable rates approved by OSD. Applicable rates of price growth, as prescribed by OSD, or as estimated and justified, as appropriate, should be shown for all items where there is a price change. The rate of price growth included in the President's budget will in all instances reflect the rate of increase approved during the OSD budget review.
- (6) The amount shown for each appropriate line (exclusive of line 991) in the Foreign Currency Rate Difference column will reflect the difference in the budgeted foreign currency exchange rates between the two years. For the prior and current years, the budgeted foreign currency exchange rates are the exchange rates that have been approved for recording obligations during execution. If the current year execution rates have not yet been established by the Congress in time for the budget submission, the foreign currency exchange rates reflected in that fiscal year's President's budget request will be used unless changed by subsequent guidance from the OUSD(C). For the biennial budget years, the budgeted foreign currency exchange rates are the exchange rates reflected in the OUSD (C) budget call memorandum for the budget submission or in the PBD issued during the budget review in the formulation of the President's budget request. (Note: Variances from the budgeted rates will be reflected only on line 991. These variances do not enter into the calculation on any of the other lines.) The column total, including line 991, will reflect (1) for the PY to the CY: the difference between prior year actuals and the current year budgeted rates, (2) for the CY to the BY1: the difference between budgeted rates in each year, and (3) for the BY1 to the BY2: the difference between budgeted rates in each year. If transfers are approved for the current year, the column total will reflect (1) for the PY to the CY: the difference between the CY anticipated expenditures and the BY1 budgeted rates. No foreign currency rate difference will be shown for Defense Working Capital Fund Purchases and Travel or Transportation for AMC, MSC or MTMC. Only in unusual circumstances should an amount for foreign currency rate difference shown for other travel and/or transportation costs. (See end notes for further discussion of foreign currency entries.)

Exhibit OP-32 Summary of Price and Program Change (Page 7 of 12)

- (7) The price growth column should show the amount of price growth for various items. Where a percent increase by line item is shown in column 6, the amount included in column 7 will be the sum/difference of the previous fiscal year's program amount (column 4) and the foreign currency rate difference amount (column 5) times the percent shown in column 6. The amount of the price growth will be consistent with the rate of change prescribed by OSD. The price increase for all items should be the additional/reduced funds, as a result of price changes, that would be required to accomplish the previous year's program at applicable fiscal year rates.
- (8) Enter the amount of program growth for each item. Program growth is to be priced in current year dollars for the current year exhibit, biennial budget year 1 dollars for the biennial budget year 1 exhibit, and biennial budget year 2 dollars for the biennial budget year 2 exhibit.
- (9) Enter the sum of (4), (5), (7) and (8) for each item.
- (10) Subtotals should be included in (4), (5), (7), (8) and (9) for Civilian Personnel, Travel, Defense Working Capital Fund Supplies and Materials Purchases, Defense Working Capital Fund Equipment Purchases, Other Defense Working Capital Fund Purchases, Transportation, and Other Purchases, as applicable.
- (11) Program amounts for Civilian Personnel compensation should be consistent with amounts shown in both the object class distribution reflected in the Program and Financing Schedules for Object Classes 11, 12 and 13 (Direct Obligations only) and in the OP-8 Exhibit, Civilian Personnel Costs (Direct Funded), Chapter 3 of the Financial Management Regulation for the applicable fiscal year. Payments made to the Department of Labor for expenses associated with employee's disability compensation are included in Object Class 12. Change in the number of compensable days per fiscal year will be reflected as program growth, not price growth. The annualization of the prior year's pricing changes (i.e., the previous fiscal year's pay raise), merit pay, bonuses, FERS participation, etc. will be reflected as changes in price growth. (See Vol. 2A, Chapter 3)
- (12) Program amounts for travel should be consistent with amounts shown in Object Class 21 (including subclasses), for the applicable fiscal year.
- (13) AMC, MSC, and MTMC costs displayed for items 624, 653, 701, 702, 703, 705, 706, 707, 708, 711, 714, 715, 716, 717, 718, 719, 720, 721, 725, and 771 should include all purchases from these transportation funds. These amounts should exclude all non-Defense Working Capital Fund purchases such as reimbursement to MTMC of non-Defense Working Capital Fund (overseas) port operations.
- (14) Line 703 JCS Exercises includes only those services in support of JCS exercises and paid only by The Joint Staff (TJS).
- (15) The total of the program amounts for Defense Energy Support Center (DESC) Fuel, Defense Working Capital Fund Fuel, and Locally Procured Fuel (Non-Fund) line items must agree with the amounts shown on the OP-26 Exhibit, POL Consumption and Costs, Chapter 3, Financial Management Regulation.

Exhibit OP-32 Summary of Price and Program Change (Page 8 of 12)

- (16) Include Object Class 26 supplies and materials purchased from each Defense Working Capital Fund, including DLA.
- (17) Include Object Class 26 supplies and materials purchased from GSA.
- (18) Include all equipment (including furniture) purchased from Defense Working Capital Fund, including DLA.
- (19) Include all equipment (including furniture) purchased from GSA.
- (20) Include amounts to be paid for motor vehicles leased from both commercial services and the General Services Administration (GSA) Interagency Fleet Management System (IFMS). These amounts are to be consistent with the estimates provided on the "Commercial Leases" and the "IFMS Leases from GSA" lines of the Motor Vehicle Operations (PB-41) exhibit.
- (21) Includes centrally managed items procured by the Defense Working Capital Fund from sources other than Defense Working Capital Fund or non-Defense Stock Funds.
- (22) Include purchases of MTMC services for non-Fund services such as overseas port terminal operations.
- (23) Program amounts should be consistent with Fund purchases included in Object Class 25.3.
- (24) Biennial budget years' (BY1/BY2) program amounts should reflect stabilized rates as requested by the Service (OSD submission) or as approved by OSD (President's Budget), as applicable, to include the impact of biennial budget years' pay raises. Cost reimbursable purchases should be included on line 679. Separate elements of expense for each Defense Working Capital Fund activity group are shown on page 3. Include only those elements of expense for Defense Working Capital Fund activity groups from which purchases were made or are planned, as applicable.
- (25) Includes the Aerospace Maintenance & Regeneration Center (AMARC).
- (26) Line 653, Airlift Services, Other AMC Purchases, includes Medical Evacuation Operations, Training, Search and Rescue, and other AMC costs not provided for in lines 701, or 702.
- (27) Includes all Defense Working Capital Fund purchases made on a cost reimbursable (rather than stabilized rate) basis.
- (28) Includes contractual charges for transportation of things via commercial air, sea, or surface mode and payments for commercial port operations and other transportation services exclusive of payments to the Defense Working Capital Fund.
- (29) Program amounts should be consistent with direct obligation amounts shown in the OP-8 Exhibit, Civilian Personnel Costs, Chapter 3. (See Vol. 2A, Chapter 3)
- (30) Charges for rental of space and related services assessed by GSA as Standard Level User Charge (SLUC) charges. Program amounts will be consistent with the amount shown in Object Class 23.1.

Exhibit OP-32 Summary of Price and Program Change (Page 9 of 12)

- (31) Program amounts included for items 913-915 and 917 will be consistent with the amounts shown in Object Class 23.3.
- (32) Purchases from non-Defense Working Capital Fund sources heat, light, power, water, gas, electricity and other utility services, exclusive of transportation and communication services.
- (33) Purchases of communication services from non-Defense Working Capital Fund sources.
- (34) Payments for possession and use of land, structures, and equipment (other than transportation equipment) owned by another, except for SLUC charges assessed by GSA.
- (35) Purchases from the U.S. Postal Service including postage (other than Parcel Post), rental of post office boxes, postage meter machines and mailing machines. Also includes payments made to the U.S. Postal Service for handling of officially franked mail (i.e., Indicia Mail).
- (36) Includes supplies and materials purchased from other than Defense and non-Defense Working Capital Fund.
- (37) Program amounts should be consistent with the amounts shown in Object Class 24.
- (38) Covers contractual equipment maintenance other than depot level (e.g., ADP/office equipment, etc.)
- (39) *Includes costs for sustainment, restoration and modernization of buildings, facilities, pavement,* airfields and like items when done by contracts with the private sector.
- (40) Equipment purchased from the private sector, including equipment included in Federal Supply Group 71, Furniture. Program amounts should be consistent with amounts reported under Object Class 31.07.
- (41) Covers overseas contractor operated installation costs when covered in a single contractual agreement or when service is provided by a single contractor (excludes separate contracts for specific, limited services such as contract ADP services).
- (42) Covers contracted service cost of Air Force Air Defense Systems (e.g., BMEWS, DEW Line, Spacetrack, Thule AFB base maintenance contracts, DSP) and Space Support programs.
- (43) Includes the cost of ship related repair and the performance of regularly scheduled ship overhauls at commercial shipyards.
- (44) Includes the cost to Depot Maintenance to purchase aircraft maintenance from commercial sources.
- (45) Includes payments for all other non-Defense Working Capital Fund depot maintenance costs whether performed in-house or by contract which have not been reported under lines 928 or 929.

Exhibit OP-32 Summary of Price and Program Change (Page 10 of 12)

- (46) Program amounts should be consistent with Exhibit PB-15, (Advisory and Assistance Services), Chapter 19 of the Financial Management Regulation). The amounts reflected should agree with Object Class 25.1.
- (47) Program amounts should be consistent with the amounts shown in Object Class 41.
- (48) Charges for contractual services not otherwise reported elsewhere.
- (49) Amounts on line 991 will reflect variances from budgeted rates, as prescribed by OUSD(C) guidance, which have actually occurred in the prior year or which have been approved (by DD-1415 or PBD) for the current year. There will be <u>no</u> amounts reflected on line 991 in the price and program growth columns. For the President's budget, the amount in the prior year column will be the realized variance on the 30 Sep DD Comp(M) 1506 report. Under <u>no</u> circumstances will there be an entry on line 991 in the biennial budget year. (For a further discussion, see Foreign Currency notes at the end of these instructions).
- (50) Total program amounts, in (4) and (9), will be equal to the total direct program for prior year (PY), current year (CY), biennial budget year 1 (BY1), and biennial budget year 2 (BY2), as applicable.
- (51) Includes fuel purchased from sources other than the Defense Working Capital Fund.
- (52) Includes amounts for items not otherwise reported elsewhere.
- (53) Includes funds for the purchase of pharmaceutical drugs budgeted in the Defense Health Program.
- (54) Usage of long distance communications comparable to commercial services.
- (55) Those features of long distance communications mandated by military readiness, security and interoperability.
- (56) Funding supports critical Army production capabilities and maintains essential infrastructure to meet mobilization surge requirements for ammunitions processing, ordnance, and depot maintenance activities during national emergencies.
- (57) Other Intra-government purchase includes purchases between other Components not already included in another OP-32 line item.

Exhibit OP-32 Summary of Price and Program Change (Page 11 of 12)

Foreign Currency Notes

- A. The Total for Foreign Currency Rate Difference (Column 2) must reflect the difference between:
 - 1. PY to CY: Prior year actuals and current year budgeted rates or anticipated expenditures in the current year if transfers have also been approved for the Current Year. (For the latter, individual line items in column 2 (except for line 991) will reflect the difference in budgeted rates and line 991 in column 2 will reflect the transfer amount.)
 - 2. CY to BY1: Current year budgeted rates or anticipated expenditures in the current year if transfers have also been approved for the current year, and biennial budget year 1 budgeted rates.
 - 3. BY1 to BY2: Change in budgeted exchange rates from biennial budget year 1 to biennial budget year 2.
- B. Individual line items in Column 2 (except for line 991) must reflect the difference in program costs that are caused only by a difference in <u>budgeted</u> foreign currency exchange rates between fiscal years.
- C. Line 991 Foreign Currency Variance
 - 1. Prior Year (PY) to Current Year (CY)
 - a. PY column equal Realized variance (DD Comp(M) 1506 Report 30 Sep).
 Column 2 equal <u>Reverse</u> the realized variance amount in the PY column.
 CY column equal zero
 - b. If transfers have been approved in the CY,
 PY column equal Realized variance (DD Comp(M) 1506 Report 30 Sep).
 Column 2 equal Reverse the realized variance amount in the PY column and add the transfer amount approved for the CY to determine the total.
 CY column equal the transfer amount approved for the CY.
 - 2. Current Year (CY) to Biennial Budget Year 1 (BY1)
 - a. If the budgeted rates change between the CY and the BY1 and transfers from the Foreign Currency Fluctuations, Defense (FCF,D) appropriation are <u>not</u> reflected in the budget, then the CY column, Column 2, and the BY1 column for line 991 are all zero.
 - b. If budgeted rates change between the CY and the BY1 and the FCF,D transfers have been reflected in the budget for the CY, then the CY column for line 991 will reflect the value of the transfers and Column 2 for line 991 will reflect the reversal of the transfers. The BY1 column for line 991 will be zero.

Exhibit OP-32 Summary of Price and Program Change (Page 12 of 12)

Fund Support for Selected Quality of Life Activities

Program	Category	Fund Source	Activity	Appropriation	Resource Type	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
Closed See List Below	Closed See List Below	Direct Program Operation	Closed See List Below	Treasury Code List Provided	Funding	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
		Direct Overhead (Category level only)			Civilian Direct FTE	#	#	#	#	#	#	#	#	#
		Indirect Support (Category level only)			Civilian Foreign Direct FTE	#	#	#	#	#	#	#	#	#
		URD Practice (Memo entry – Category only)			Civilian Foreign Indirect FTE	#	#	#	#	#	#	#	#	#
		USA Practice (Memo entry – Category only)			Civilian URD/USA FTE	#	#	#	#	#	#	#	#	#
					Officer	#	#	#	#	#	#	#	#	#
					Enlisted	#	#	#	#	#	#	#	#	#

Definitions

<u>Component</u>: All DoD Military Departments, active and reserve components, including the Defense Activities and Agencies that have Selected Quality of Life resources, are to submit the OP-34 Exhibit each year.

Programs:

Military MWR Program -- as defined in DoDI 1015.10, "Programs for Military Morale, Welfare, and Recreation (MWR)"

Civilian MWR Program -- as defined in DoDD 1015.8, "DoD Civilian Employee Morale, Welfare, and Recreation (MWR) Activities and Supporting Non-Appropriated Fund Instrumentalities (NAFIs)"

Lodging Program -- as defined in DoDI 1015.12, "Lodging Program Resource Management"

Supplemental Mission NAFI -- as defined in DoDD 1015.1, "Establishment, Management and Control of NAFIs"

Armed Services Exchange -- as defined in DoDD 1015.1, "Establishment, Management and Control of NAFIs" and DoDD 1330.9, "Armed Services Exchanges"

Family Support -- as defined in DoDI 1342.22, "Family Centers"

Off Duty and Voluntary Education -- as defined in DoDI 1322.25, "Voluntary Education Programs" includes tuition assistance and other voluntary education programs.

Fund Support for Selected Quality of Life Activities (Continued)

Category:

Military MWR Category A -- Mission Sustaining Programs

Military MWR Category B -- Basic Community Support Programs

Military MWR Category C -- Revenue-Generating Programs

TDY Lodging -- Temporary Duty (TDY) Lodging is official travel quarters for TDY personnel

PCS Lodging -- Permanent Change of Station (PCS) Lodging is official travel quarters for PCS personnel and their families and normally provides some type of kitchen facilities.

Tuition Assistance -- Funds provided solely for direct, enrollment-related military tuition assistance

Other Voluntary Education -- Other costs not identified or captured under the tuition assistance category above; voluntary education-related personnel, equipment, supplies, travel and conference attendance should be included here. PACE, DANTES, VEAP, eArmyU and any other similar programs not paid for directly from tuition assistance funding should be included here.

Fund Source: Direct Support is direct program operation and direct overhead as defined below.

Direct Program Operation: All appropriated fund costs (in-house and contract) provided to directly operate an individual MWR program, such as physical fitness, libraries, or recreation (as defined in enclosure 4 of DoDI 1015.10 for military MWR programs). Costs include military and civilian personnel including benefits; travel; training; supplies; equipment (includes rental and maintenance); contracted services; and Family Child Care subsidy. For Supplemental Mission NAFIs include only the appropriated funds related directly to the operation of the NAFI. Do not include appropriated fund costs of the mission program.

Direct Overhead: At installation and headquarters, overhead is appropriated fund direct costs that are attributable to more than one MWR program and are associated with the general management or administrative support of MWR programs. Overhead costs include military and civilian personnel including benefits; travel; training; supplies; equipment (includes rental and maintenance); contracted services; and other support related to all levels of managerial staff functions and positions located above the direct program managerial and operational level of individual MWR programs. These resources support planning, organizing, directing, coordinating, and controlling the overall operations of MWR programs. It consists of program, fiscal, logistical, and other managerial functions that are required to ensure oversight.

Indirect Support: All appropriated fund Base Operations support costs to MWR programs and activities. Base Operation costs are budgeted and executed by a non-MWR activity that supports installation-wide services. Costs include military personnel support; civilian personnel services; facility and infrastructure support (including fire, health, safety); equipment operation; financial and accounting services; installation procurement and common warehousing; communication; installation information systems; legal services; transportation services; second destination transportation; utilities and real property rents; refuse collection; custodial and janitorial services.

Activity: Individual MWR programs within Military MWR Categories listed above.

<u>Appropriation:</u> Treasury Code, defined set of four-digit numeric codes from the Comptroller that identifies funding resources by type, organization and components.

<u>Resource Type:</u> Identify Funding by Appropriation (i.e., O&M and dollars in thousands) or Appropriation and Manpower type (i.e., O&M and Civilian FTE and number)

Fund Support for Selected Quality of Life Activities (Continued)

Instructions for Completing the Quality of Life Resources Database

- 1) For PY-1 through BY2 provide direct funding for Fund Source=Direct Program Operation by QOL Category, <u>Activity</u>, Appropriation and Resource Type. Provide funding for all other Fund Sources where specified in the the matrix below by QOL Category, Appropriation, and Resource Type. Provide Manpower using Fund Source= Direct Program Operation by QOL Category, Appropriation and Resource Type. Do not enter any cost more than once.
- 2) For BY2+1 through BY2+4 provide direct funding for Fund Source = Direct Program Operation by Appropriation and Resource Type rolled up at the QOL Category level except for the following Activities in the matrix below—A.3, and B.1.1 through B.1.5. Provide funding for all other Fund Sources where specified in the matrix below by QOL Category, Appropriation, and Resource Type. Provide Manpower using Fund Source= Direct Program Operation, by QOL Category, Appropriation and Resource Type. Do not enter any cost more than once.
- 3) Choose an appropriation with each resource type reported on -- for example O&M and funding for dollars or O&M and Civilian FTES, and Military Personnel and Officer and Military Personnel and TOA for funding.
- *4) Provide Indirect Support at the MWR Category level for PY-1 to BY2.*
- 5) Provide URD Practice and USA Practice (considered memo entries) dollars at the MWR Category level for PY-1 to BY2.
- 6) In preparing the OP-34 detail the Services/Defense Agencies should use the program definitions contained in the DoDI 1015.10, "Programs for Military Morale, Welfare, and Recreation (MWR)"; DoDI 1015.12, "Lodging Program Resource Management"; DoDD 1015.8, "DoD Civilian Employee Morale, Welfare, and Recreation (MWR) Activities and Supporting Non-Appropriated Fund Instrumentalities (NAFIs)"; DoDD 1015.1, "Establishment, Management and Control of NAFIs"; DoDI 1342.22, "Family Centers"; and DoDI 1322.25, "Voluntary Education Programs."
- 7) **MWR only**: Provide in Microsoft Word document a short narrative description of resource changes between CY, BYI, and BY2, identified separately by MWR category, if 10 percent above or below inflation.

The OP-34 Budget Exhibit must be included in the Budget Estimates Submission and the Congressional justification book each year. The SNaP system will generate this display from the data provided for MWR programs (military, civilian, lodging, supplemental mission NAFIs, and armed services exchanges) that includes a title page with the following description of the exhibit: "The Exhibit OP-34 displays total appropriated fund support for the Department of ____ managed Morale, Welfare, and Recreation (MWR) programs." The title page will also include the following definition of MWR programs (from DoDI 1015.10): "The MWR programs are vital to mission accomplishment and form an integral part of the non-pay compensation system. These programs provide a sense of community among patrons and provide support services commonly furnished by other employers, or other State and local governments to their employees and citizens. The MWR programs encourage positive individual values, and aid in recruitment and retention of personnel. They provide the physical, cultural, and social needs, and general well-being of Service members and their families, providing community support systems that make DoD bases temporary hometowns for a mobile military population."

Business Rules

Refer to the table below to identify Program, Category, Fund Source, and Activity Relationships
Indirect Support, URD Practice (memo), and USA Practice (memo) are reported at the MWR Category level only

Subject Matter Experts: Questions regarding this data requirement should be directed to Ms. Carol Potter 703-602-4997 and Major Greg Wise 703-692-8046. **Technical Issues:** If you are having difficulty with the data collection system—SNaP, contact the SNaP administrators via the email link at the Web site: https://snap.pae.osd.mil

Fund Support for Selected Quality of Life Activities (Continued)

Program	Category		ram, Category, Fund Source and Activity Relationship Activity
Military MWR Programs	AMission Sustaining Programs	Direct Program Operation	A.1. Armed Forces Professional Entertainment Overseas
many more regrame	in the second customing the grains		A.2. Free Admission Motion Pictures
			A.3. Physical Fitness and Aquatic Training
			A.4. Library Programs & Information Services (Recreation)
			A.5. On-Installation Parks and Picnic Areas
			A.6. Basic Social Recreation (Center) Programs
			A.7. Shipboard, Company, and/or Unit Level Programs
			A.8. Sports and Athletics
			A.9. Single Service Member Program
		Direct Overhead	N/A
		Indirect Support	N/A
		URD Practice (memo)	N/A
		USA Practice (memo)	N/A
	B Basic Community Support	Direct Program Operation	B.1.1 Child Development Centers B.1.2 Family Child Care
	Programs		B.1.3 Supplemental Program/Resource & Referral/Other
			B.1.4 School Age Care
			B.1.5 Youth Program
			B.2.1 Cable and/or Community Television (TV)
			B.2.2 Recreation Information, Tickets, and Tours Services
			B.2.3 Recreational Swimming
			B.3.1 Directed Outdoor Recreation
			B.3.2 Outdoor Recreation Equipment Checkout
			B.3.3 Boating w/o Resale or Private Berthing
			B.3.4 Camping (Primitive and/or tents)
			B.3.5 Riding Stables, Government-owned or -leased
			B.4.1 Amateur Radio (MARS) B.4.2 Porforming Arts (Music Promo, and Theotor)
			B.4.2 Performing Arts (Music, Drama, and Theater) B.4.3 Arts and Crafts Skill Development
			B.4.4 Automotive Crafts Skill Development
			B.4.5 Bowling (12 lanes or less)
			B.5. Sports Programs (Above Intramural Level)
		Direct Overhead	N/A
		Indirect Support	N/A
		URD Practice (memo)	N/A
		, ,	
		USA Practice (memo)	N/A
		0	· ·

Fund Support for Selected Quality of Life Activities Continued

	Program, Categor	y, Fund Source and Activity	Relationship Matrix
Program	Category	Fund Source	Activity
Military MWR Programs (continued)	C Revenue-Generating Programs	Direct Program Operation	C.1.1 Military Open Mess (Clubs) C.1.2 Restaurants, snack bars, & other food outlets C.2.1 PCS Lodging C.2.2 Recreational Lodging C.2.3 Joint Service Facilities and/or AFRCs C.3.1 Flying Program C.3.2 Parachute and Sky Diving Program C.3.3 Rod and Gun Program C.3.4 Scuba and Diving Program C.3.5 Horseback Riding C.3.6 Video Program C.4.1 Resale activities (i.e., audio, photo, recycling, car wash, etc.) C.4.2 Amusement & Recreation Machines and/or Gaming C.4.3 Bowling (Over 12 lanes) C.4.4 Golf C.4.5 Boating (with resale or private boat berthing)
		Direct Overhead Indirect Support	C.4.6 Equipment Rental (other than outdoor recreation equipment rental) C.4.7 Unofficial Commercial Travel Services C.4.8 Other N/A
		URD Practice (memo)	N/A
		USA Practice (memo)	N/A
Civilian MWR		Direct Program Operation Direct Overhead Indirect Support	N/A N/A N/A
Lodging Program	TDY Lodging	Direct Program Operation Direct Overhead Indirect Support	N/A N/A N/A
	PCS Lodging (Not MWR Category C)	Direct Program Operation Direct Overhead Indirect Support	N/A N/A N/A

Exhibit OP-34 Fund Support for Selected Quality of Life Activities

Fund Support for Selected Quality of Life Activities Continued

Supplemental Mission NAFIs	Direct Program Operation	N/A
	Direct Overhead	N/A
	Indirect Support	N/A
Armed Services Exchange	Direct Program Operation	N/A
	Direct Overhead	N/A
	Indirect Support	N/A
	URD Practice (memo)	N/A
	USA Practice (memo)	N/A

	Program, Category, Fund Source and Activity Relationship Matrix								
Program Category Fund Source Activity									
Family Support	N/A	Direct Program Operation	N/A						
Off Duty and Voluntary	Tuition Assistance	Direct Program Operation	N/A						
Education Programs									
	Other Voluntary Education Programs	Direct Program Operation	N/A						

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) (\$\frac{1}{2}\text{ in Thousands})

IN	JS	$\Gamma R I$	Γ	ΓIC	NS.
	v.,				<i>.</i>

1.	The OP-34 must contain	a title page that includes the j	following description of	the exhibit: "T	The Exhibit OP-34 a	lisplays total ap	opropriated fund	l support
(AP	F) for Dept. of the	managed Morale, Welfare, a	nd Recreation (MWR) p	rograms and j	oint services manag	ged programs."	•	

The title page must also include the following definition of MWR programs (from DoDI 1015.10): "The MWR programs are vital to mission accomplishment and form an integral part of the non-pay compensation system. These programs provide a sense of community among patrons and provide support services commonly furnished by other employers, or other State and local governments to their employees and citizens. The MWR programs encourage positive individual values, and aid in recruitment and retention of personnel. They provide for the physical, cultural, and social needs, and general well-being of Service members and their families, providing community support systems that make DoD bases temporary hometowns for a mobile military population."

The title page must also include a short narrative description of all major program changes, identified separately by MWR category.

- 2. In preparing the OP-34 Exhibit, the Services/Defense Agencies must use the program definitions contained in the DoD Directive 1015.10, subject: Programs for Military Morale, Welfare, and Recreation (MWR), DoDI 1015.12, subject: Lodging Program Resource Management; and DoDD 1015.8, subject: DoD Civilian Employee Morale, Welfare, and Recreation (MWR) and Supporting Nonappropriated Fund Instrumentalities (NAFIs).
- 3. APF support should include both direct and indirect APF support provided to MWR activities and should include the cost categories reported on the Appropriated and Nonappropriated Fund Expense Summary required by DoDI 7000.12. Direct costs include those costs that can be directly attributable to the activity and include civilian and military pay and benefits, travel, training, supplies and equipment, contracts, and Family Child Care subsidy. Indirect costs include costs that are attributed to more than one activity and include rents, utilities, communications, minor construction, repair and maintenance, contracts, engineering support, etc.
- 4. APF Common Support That appropriated fund support, identified as APF support used in the management, administration and operation of more than one MWR program, however, that support or cost is not easily nor readily identifiable to a specific MWR program.

Some examples of APF common support would include: managerial operational functions and positions at an installation, major command or Service, executive and upper management supervision that is functionally located above the operating program manager level and having responsibility for several MWR programs; an installation's civilian personnel functions; and central accounting office functions.

5. The OP-34 Exhibits must be submitted for the OSD/OMB budget submission each year. The OP-34 exhibit should also be included in the congressional justification books (Volume II - Data Book) each year.

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 1 of 7)

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) (\$ in Thousands)

		(<u>\$ in 1 nousands</u>)				
	FY: Prior Year				Total		Total
		Appropriations			APF Oper.	Mil Constr.	APF Spt
MWR CATEGORY					<u> </u>		<u></u>
Category A							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$ \$	\$	\$	\$	\$
Category B	·	·	·	·		·	*
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$ \$	\$	\$ \$	\$ \$	\$ \$	\$ \$	\$
Category C	<u> </u>	Ψ	Ψ	Ψ	Ψ	Ψ	Ψ
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$ <u></u>	\$	\$	\$	\$	\$	\$
Category D	<u> </u>	Ψ	Ψ	Ψ	Ψ	Ψ	Ψ
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$ <u></u>	\$	\$	\$	\$	\$	\$
Total APF Support	\$	\$	\$	\$	\$	\$	\$
Direct Support	\$	\$	\$	\$	\$	\$	<u>\$</u>
Indirect	\$	\$	\$	\$	\$	\$	\$
1110011 001	<u> </u>	<u> </u>	4	Ψ	Ψ	Ψ	Ψ
	FY: Current Year				Total		Total
		Appropriations			APF Oper.	Mil Constr.	APF Spt
MWR CATEGORY		<u></u>			<u></u>		<u></u>
Category A							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$ \$	\$ \$	\$	\$	\$
Category B	·	·		·		·	·
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$ \$	\$ \$	\$ \$	\$ \$	\$	\$
Category C	·	·	·	·		·	*
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$ \$	\$	\$	\$	\$
Category D	*	*	•	*	*		-
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$ \$	\$	\$	\$	\$

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 2 of 7)

Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities continued:

Total APF Support Direct Indirect	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
	FY: Budget	Appropriations			Total <u>APF Oper.</u>	Mil Constr.	Total <u>APF Spt</u>
MWR CATEGORY						·	
Category A							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$
Category B							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$
Category C							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$
Category D							
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$
Total APF Support	\$	\$	\$	\$	\$	\$	\$
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 3 of 7)

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) (\$\frac{1}{2}\$ in Thousands)

Provide for PY, CY, BY1, & BY2

MWR CATEGORY Category A MISSION SUSTAINING PROG	\$	Appropriations \$	\$	\$	Total <u>APF Oper.</u> \$	Mil Constr.	Total APF Spt
MISSION SUSTAINING I ROU	KAMS						
 A.1 Armed Forces Prof. Entertainment O/S A.2 Physical Fitness A.3 Free Admission Motion Picture 	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$	\$ \$ \$
A.4 Libraries (REC)A.5 Rec Centers Prog.A.6 Parks/Picnic areasA.7 Shipboard/Company/	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$ \$
Unit level prog./activities A.8 Sports/Athletics-self directed, unit level	\$	\$	\$	\$	\$	\$	\$
and intramural Common Support TOTAL APF SUPPORT Direct Indirect	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$	\$ \$ \$ \$

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 4 of 7)

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) $(\underline{\$ \text{ in Thousands}})$

Provide for PY, CY, BY1, & BY2

					Total		Total
		Appropriations			APF Oper.	Mil Constr.	APF Spt
MWR CATEGORY					<u> </u>		<u></u> _
Category B	\$	\$	\$	\$	\$	\$	\$
BASIC COMMUNITY SUPPORT F	PROGRAMS						
B.1 Child Care Programs							
Child Dev. Centers	\$	\$	\$	\$	\$	\$	\$
Family Child Care	\$	\$	\$	\$	\$	\$	\$
Supp Program/Resource &							
Referral/Other	\$	\$ \$	\$	\$	\$	\$	\$
School Aged Care	\$ \$	\$	\$	\$	\$	\$	\$
•						B.2	Youth Activities
B.3 Community Programs							
Cable/Community TV	\$	\$	\$	\$	\$	\$	\$
Rec/tickets/tour	\$	\$	\$	\$	\$	\$	\$
Rec Swimming	\$	\$	\$	\$	\$	\$	\$
B 4 Outdoor Recreation							
Outdoor Recreation	\$	\$	\$	\$	\$	\$	\$
Outdoor Rec Equip Checkout	\$	\$ \$ \$	\$ \$ \$	\$ \$ \$	\$ \$	\$ \$	\$ \$
Boating w/o Resale	\$	\$	\$	\$	\$	\$	\$
Camping (Primitive)	\$	\$	\$	\$	\$	\$	\$
Riding Stables (Gov't owned/							
or Leased	\$	\$	\$	\$	\$	\$	\$
B.5 Individual Skill Recreation							
Amateur Radio	\$	\$	\$	\$	\$	\$	\$
Performing Arts	\$	\$	\$	\$	\$	\$	\$
Arts and Crafts	\$	\$	\$	\$	\$	\$	\$
Automotive Crafts	\$	\$	\$	\$	\$	\$	\$
Bowling <12 lanes	\$	\$	\$	\$	\$	\$	\$
B.6 Sports Programs							
(Above Intramural)	\$	\$	\$	\$	\$	\$	\$
Common Support	\$	\$	\$	\$	\$	\$	\$
TOTAL APF SUPPORT	\$	\$	\$	\$	\$	\$	\$
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 5 of 7)

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) $(\underline{\$ \text{ in Thousands}})$

Provide for PY, CY, BY1, & BY2

Provide for P1, C1, D11, & D12					T-4-1		T-4-1
		Appropriations			Total <u>APF Oper.</u>	Mil Constr.	Total <u>APF Spt</u>
MWR CATEGORY					<u> </u>		
Category C	\$	\$	\$	\$	\$	\$	\$
REVENUE-GENERATING PROGRA	AMS						
C.1 Food, Beverage, & Entertainment							
Military Open Mess (Clubs)	\$	\$	\$	\$	\$	\$	\$
Other Food Outlets	\$	\$	\$	\$	\$	\$	\$
C.2 Lodging Programs (Part of MWR)	NAFI)	·	* <u></u>	T	*		*
Joint Service/Armed)						
Forces/Serv Rec Ctrs	\$	\$	\$	\$	\$	\$	\$
PCS Lodging	\$	\$	\$	\$	\$	\$	\$
Recreational Lodging	Φ	\$	Φ	Φ	Ψ	φ	Φ
C.3 Special Interest Clubs:	Ψ	Ψ	Ψ	Ψ	Ψ	Ψ	Ψ
Flying Program	¢	•	¢	¢	•	¢	•
Parachute/Sky Diving	\$	\$	φ	φ	Φ	φ	Φ
Rod and Gun Program	Φ	φ	Φ	φ	φ	Φ	Φ
	\$ \$	\$	Φ	Φ	Φ	Φ	\$
Scuba/Diving Program	\$	\$ \$ \$ \$	\$	5	\$ \$ \$ \$	5	5
Horseback Riding	5	\$	\$	\$	\$	\$	\$ \$
Video Program	\$	\$	\$	\$	\$	\$	\$
Other	.5	\$	\$	\$	\$	\$	\$
C.4 Other Revenue Generating Activity	ies		•		Φ.		
Resale	\$	\$	\$	\$	\$	\$	\$
Amusement/Rec Machines	\$	\$	\$	\$	\$	\$	\$
Bowling (over 12 lanes)	\$	\$	\$	\$	\$	\$	\$
Golf	\$	\$	\$	\$	\$	\$	\$
Boating (With Resale or							
Private Boat Berthing	\$	\$	\$	\$	\$	\$	\$
Equipment Rental	\$	\$ \$ \$	\$	\$	\$	\$	\$
Unofficial Comm Tvl Service	\$	\$	\$	\$	\$	\$	\$
Other	\$	\$	\$	\$	\$	\$	\$
Common Support	\$	\$	\$	\$	\$	\$	\$
TOTAL APF SUPPORT	\$	\$	\$	\$	\$	\$	\$
Direct	\$	\$	\$	\$	\$	\$	\$
Indirect	\$	\$	\$	\$	\$	\$	\$
		11. OD 21.1			1C 1D	(1 (IIII) 4 (1 1	· (D (C

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 6 of 7)

APPROPRIATED FUND SUPPORT FOR MORALE, WELFARE AND RECREATION ACTIVITIES (MWR) (\$\frac{1}{2}\$ in Thousands)

Provide for PY, CY, BY1, & BY2

		Appropriation	<u>ıs</u>	Total <u>APF Oper.</u>	Mil Constr.	Total <u>APF Spt</u>
OTHER MWR AND NAFI PRO	GRAMS CATE	GORY D				
D.2 Armed Serv Exchange	\$	\$	\$	\$ \$	\$	\$
D.3 Civilian MWR Programs	\$	\$	\$	\$ \$	\$	\$
D.4 Stars and Stripes	\$	\$	\$	\$ \$	\$	\$
D.5 TDY Lodging	\$	\$	\$	\$ \$	\$	\$
D.6 PCS Lodging	\$	\$	\$	\$ \$	\$	\$
D.7 Mission Supplemental						
Programs	\$	\$	\$	\$ \$	\$	\$
TOTAL APF SUPPORT	\$	\$	\$	\$ \$	\$	\$
Direct	\$	\$	\$	\$ \$	\$	\$
Indirect	\$	\$	\$	\$ \$	\$	\$

Exhibit OP-34 Appropriated Fund Support for Morale, Welfare and Recreation (MWR) Activities (Page 7 of 7)

DEPARTMENT OF THE NAVY OPERATION AND MAINTENANCE, NAVY/NAVY RESERVE SHIP FUEL AND OPERATING TEMPO DATA

Deployed FleetNon-Deployed FleetFY PYFY CYFY BY1FY BY2FY PYFY CYFY BY1FY BY2

Operating Tempo (Hours/Quarter)

Conventional

Total Steaming Hours Cost of Fuel Consumed (\$000)

Nuclear

Total Steaming Hours Cost of Fuel Expended (\$000)

At the end of the OP-40 exhibit, provide a memo entry reflecting the amounts provided or programmed in support of the drug interdiction program for conventional and nuclear ships.

Exhibit OP-40 Ship Fuel and Operating Tempo Data

Exhibit OP-41 Ship Operations Operation and Maintenance, Component

PY-1 PY CY BY1 BY2 BY2+1 BY2+2 BY2+3 BY2+4

SBN Weapon System, Underline

Quantity Weapon System Detail Steaming Days Required Weapon System Detail Steaming Days Funded Weapon System Detail Ship Op Months Funded Weapon System Detail

Repair Parts1 (SR) Weapon System Detail Fuel (SF) Weapon System Detail Consumables (SO) Weapon System Detail Utilities (SU)) Weapon System Detail Nuclear Fuel (SN)) Weapon System Detail Charter (SC)) Weapon System Detail Other (NSI) Weapon System Detail

Total Funded

sum of all quantities by SAG and PE

sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE

sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE sum of all reported by SAG and PE

Sum all funded types above, Bold

Total Requirement

sum of all reported by SAG and PE, Bold

Instructions for creating the display Instructions for creating the display

The OP-41 data will be submitted via the Select and Native Programming Data Input System (SNaP) located at https://snap.pae.osd.mil Once loaded the data will be available in the Operations & Support Data Center. Program/Budget data displays will be produced through the Data Center. Questions regarding the OP-30S should be referred to Mr. Robin Farley (703) 697-3101 x42. Questions about the SNaP interface should be referred to the Office of the Director (Program Analysis & Evaluation) Programming and Fiscal Economics Division (703) 693-7825. Technical questions regarding SNaP should be referred to the Information Management and Analysis Group (703) 604-6349.

4) Display the Organization and Component under the report title

5) For each Weapon System display the weapon system detail as organized above

6)Sum all weapon detail reported by SAG and PE at weapon system level

Crystal Reports Sort Order: Organization, Component then Weapon System

Data Center: Operations and Support, Program/Budget

Data Source: SNaP

Database Requirement: One XLS of all data for all organizations as provided-- no calculations

Exhibit OP-41 Ship Operations (Page 1 of 3)

OP-41 Ship Operations Program

Component	SAG	Program	Weapon System Type	Weapon System Detail	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
		Element											
Active			Type	Quantity	#	#	#	#	#	#	#	#	#
Reserve	Starter List		Starter List Provided in	Steaming Days Required	#	#	#	#	#	#	#	#	#
	Provided in		SNaP to be updated by										
	SNaP		owning org										
				Steaming Days Funded	#	#	#	#	#	#	#	#	#
				Ship Op Months Funded	#	#	#	#	#	#	#	#	#
				Repair Parts ¹ (SR)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Fuel (SF)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Consumables (SO)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Utilities (SU)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Nuclear Fuel (SN)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Charter (SC)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Other (NSI)	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K
				Total TOA Required	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K	\$K

Instructions for Completing the Weapon Systems Readiness Database--Ship Operations

- 1) For Navy only, provide the funding level--by Active and Reserve--for Ship Operations as defined by the Budget Exhibit OP-41 (described in the DoD Financial Management Regulation). Identify the relevant Navy SAG for Ship Operations.
- 2) If OPTEMPO Types are constant for all ships across the program, provide narrative in a word document explaining why.

Definitions:

Organization: The POM reporting entities directed to submit this data requirement. For a complete list of organizations see by data requirement see Appendix A of the PDR.

Component: Active, Guard, and Reserve

SAG: Sub-Activity Group, budget term denoting groupings of resources e.g., Navy SAG: 1B1B.

<u>Program Element:</u> Identify the PE containing the weapon system described by the detail.

Weapon System Type: Provide Ship Type detail for the weapon system described by the detail.

Exhibit OP-41 Ship Operations (Page 2 of 3)

OP-41 Ship Operations Program Continued

Weapon System Detail:

Quantity-Identify the number of ships per Ship Type used to determine the steaming days program funding

Steaming Days: -This OPTEMPO Type is the number of steaming days per Ship per Quarter for Deployed and Non-Deployed for both required and funded. For inventory, PEs will be pulled from the Forces FYDP and compared to the Inventory values provided by the Navy.)

Ship Operational (Op) Months - This OPTEMPO Type is the number of months a ship is "operational" (i.e., not in a major repair period)

Funded: Identify funding level for Repair Parts (including reparable parts), Fuel, Consumables, Utilities, Nuclear Fuel, Charter and Other using the OP-41 guidelines, generally defined by Navy Special Interest Codes

Total TOA Required: Provide total TOA required to meet the funded steaming days.

Technical Issues: If you are having difficulty with the data collection system—SNaP, contact the SNaP administrators via the email link at the web site.

Exhibit OP-41 Ship Operations (Page 3 of 3)

OPERATION AND MAINTENANCE, AIR FORCE **ESTIMATE**

UNITS BY PROGRAM ELEMENT (\$ in Thousands)

_			,						
	PY-1	PY	CY	BY1	BY2	BY2+1	BY2+2	BY2+3	BY2+4
	Actuals	Actuals	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate	Estimate

Program Units

Program Element:

Forces Wings

Forces Squadrons

Unit Equipment Flying Hour Total

Manpower (End Strength)

Officers

Enlisted

Academy Cadets

Total Military Personnel

U.S. Direct Hire

FN Direct Hire

FN Indirect Hire

Total Civilian Personnel

Manpower (Average Strength/FTE)

Officers

Enlisted

Academy Cadets

Total Military Personnel

U.S. Direct Hire

FN Direct Hire

FN Indirect Hire

Total Civilian Personnel

Cost Data

Operation and Maintenance

Provide by DoD Element of Expense Total Operation and Maintenance

Total Military Personnel

Total O&M and Military Personnel

This Exhibit should be provided for:

- **Total Operations Air Force**
- Major Force Program
- Program Element

Exhibit OP-50 Units by Program Element

OPERATION AND MAINTENANCE, AIR FORCE ANALYSIS OF AIRCRAFT POL (\$ in Thousands)

Analysis of Aircraft Petroleum, Oil and Lubricants (POL)

FY PY FY CY FY BY1 FY BY2

- A. Flying Hour Program Requirements:
 - 1. Number of Flying Hours
 - a. Active Forces (excl. FGO and SOF)
 - b. Foreign Gov't Owned
 - 2. Flying Hours at Std. Price

Adjustments: (Explain)

- 3. Funding for Flying Hour Program
 - a. Active Forces (excl. FGO and SOF)
 - b. Foreign Gov't Owned
- B. Non-Fly
- C. Special Fuels
- D. Grand Total-Aircraft POL
 - 1. Direct
 - 2. Reimbursements

Exhibit OP-58 Analysis of Aircraft POL

(Page 1 of 2)

OPERATION AND MAINTENANCE, AIR FORCE ANALYSIS OF AIRCRAFT POL

FY____ Estimate (\$\frac{\sin Thousands}{\})

Analysis of Non-Fly Program

<u>FY PY</u>	FY CY	<u>FY BY1</u>	<u>FY BY2</u>
QTY(bbls) Cost	QTY(bbls) Cost	QTY(bbls) Cost	QTY(bbls) Cost

Major Force Program:

- 1. a. Offensive Forces
 - b. Defensive Forces

Total Strategic Forces

- 2. General Purpose Forces
- 3. a. Intelligence
 - b. Communications
 - c. Other

Total Program 3

- 4. Airlift
- 5. Reserves
- 7. Central Supply and Maintenance

8.

- a. Training
- b. Other

Total Program 8

- 9. Administration
- 10. Support of Other Nations

TOTAL

Exhibit OP-58 Analysis of Aircraft POL

(Page 2 of 2)

OPERATION AND MAINTENANCE REPAIR PARTS, ARMY RESERVE COMPONENTS <u>1</u>/

(\$ in Millions)

<u>ITEN</u> 1. I	<u>M</u> Backlog carried Forward from prior years	FY PY		FY CY		FY B	<u>Y1</u>	FY I	<u>8Y2</u>	FY B	3 <u>Y2+1</u>	FY B	<u>Y2+2</u>	FY B	<u>Y2+3</u>	FY B	<u>Y2+4</u>
	: Backlog of obsolete parts																
Add: 3. I	nflation																
4. <i>A</i>	Adjusted prior year backlog																
Add: 5. F	Recurring requirements	()	()	()	()	()	()	()	()
а	a. Annual consumption																
ł	 Change in equipment inventories 																
C	c. Change in stockage levels																
6. N	Nonrecurring requirements	()	()	()	()	()	()	()	()
a	 Force modernization initiatives 																
t	o. Introduction of other new equipment																
7. 7	Total funding required																
Less: 8. F	: Funds budgeted for repair parts																

Exhibit OP-73 Repair Parts, Army Reserve Components (Page 1 of 2)

9. Backlog, end of year

INSTRUCTIONS FOR COMPLETION OF OP-73

- 1. **Backlog carried forward from prior years -** unfunded requirements at the end of the previous fiscal year.
- 2. **Backlog of obsolete parts** backlog of repair parts associated with equipment that is being retired from the Reserve Forces.
- 3. **Inflation** backlog carried over from prior years less backlog associated with equipment being retired from the Reserve Forces times the OSD rate for "general purchases inflation--O&M" or the Defense Working Capital Fund, whichever is applicable.
- 4. **Adjusted prior year backlog** backlog carried over from prior years less backlog associated with equipment being retired from the Reserve Forces plus inflation (1-2+3)
- 5. **Recurring requirements** annual repair parts requirements to support equipment fielded in previous years.
 - a. **Annual consumption** those parts consumed annually to support weapons systems fielded in previous years.
- b. **Change in equipment inventories** increases or decreases in annual consumption requirements necessary to reflect changes in equipment inventory levels (e.g., retirement of equipment).
- c. **Change in stockage levels** increases or decreases in requirements due to changes in the level of repair parts support required annually for a particular equipment.
- 6. **Nonrecurring requirements** one time requirements associated with introduction of new equipment to the Reserve Force.
 - a. **Force modernization initiatives** initial inventory of repair parts associated with fielding of force modernization systems.
 - b. **Introduction of other new equipment** introduction of other equipment not previously provided to the Reserve Force.
- 7. **Total funding required** adjusted prior year backlog plus recurring requirements and nonrecurring requirements.
- 8. **Funds budgeted for repair parts** amount budgeted for repair parts each year.
- 9. Backlog, end of year "total funding required" less "funds budgeted for repair parts".

Exhibit OP-73 Repair Parts, Army Reserve Components (Page 2 of 2)

OPERATION AND MAINTENANCE FORCE STRUCTURE DATA

PE MDS	<u>CMD</u> <u>PURPOSE</u>			
<u>PY</u>	<u>CY1</u> <u>Otr 1</u> <u>Otr 2</u> <u>Otr 3</u> <u>Otr 4</u>	BY1 Otr 1 Otr 2 Otr 3 Otr 4	BY2 Otr 1 Otr 2 Otr 3 Otr 4	<u>BY2+1</u> <u>BY2+2</u> <u>BY2+3</u> <u>BY2+4</u>

INSTRUCTIONS

Report force structure for each model/design/series (MDS) aircraft within each program element. Also identify the command to which the equipment is assigned and the purpose code for the equipment. The force structure should be reported at end of year for the prior year and the outyears and at the end of each quarter for the current year and the budget years (BY1 and BY2). Totals should be provided for MDS and each PE.

Separate exhibits are required for Active Air Force, Air Force Reserve, and Air National Guard.

Exhibit OP-78 Force Structure Data

AIRCRAFT REPAIR/MODIFICATION AND ENGINE OVERHAUL OPERATION AND MAINTENANCE, Aircraft Type/Summary

		Ai	iciait Typ	o/Summar	у							
	PY	Number C	Of Aircraft BY1	BY2	PY	<u>Depot</u> CY	<u>Hours</u> BY1	BY2	<u>9</u> PY	<u>Cost (</u> \$ in ' CY	Thousands) BY1	BY2
ACI Tasks PDM Tasks Strip/Paint Other	г	CI	DII	D12	rı	CI	DII	B12	rı	CI	БП	B12
Total												
Depot Rates Per Hour												

Provide a brief explanation of changes between the CY and BY1 and between BY1 and BY2. Summary totals should agree with the OP-30.

Exhibit OP-80 Aircraft Repair/Modification and Engine Overhaul (Page 1 of 2)

AIRCRAFT REPAIR/MODIFICATION AND ENGINE OVERHAUL OPERATION AND MAINTENANCE, ____

Engine Overhauls/Other Depot Maintenance

Engine Type		Number (Of Engines			Depot Hours				Cost (\$ in Thousands)			
	PY	CY	BY1	BY2	PY	CY	BY1	BY2	PY	CY	BY1	BY2	
Total													
Depot Rates Per Hour													
Provide an explanation of changes betw	een the C	Y and the l	BY1 and b	etween BY	Y1 and BY	2. Totals	should agi	ree with the	e OP-30.				

Exhibit OP-80 Aircraft Repair/Modification and Engine Overhaul (Page 2 of 2)

AIR OPERATIONS COMPONENT TITLE

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	<u>Change</u>	<u>Change</u>	<u>Estimate</u>	<u>Change</u>	<u>Change</u>	Estimate	<u>Change</u>	<u>Change</u>	Estimate
m									
	FY PY <u>Actual</u>	Actual Change	Actual Change Change	Actual Change Change Estimate	Actual Change Change Estimate Change	Actual Change Change Estimate Change Change	Actual Change Change Estimate Change Change Estimate	Actual Change Change Estimate Change Change Estimate Change	Actual Change Change Estimate Change Change Change Change

(Report on this exhibit all flying hours costs direct funded in the O&M appropriations including those funded in the Air Operations Activity Groups as well as those funded in the flying hour programs of the Army, USSOCOM, and the Defense Health Program. *Include all other direct funded flying hour-related costs (fuel, supplies/DLRs, consumables). Do not include indirect support costs such as Base Operations, Facilities Sustainment Repair and Modernization etc.* . . Price and Program changes should agree with those on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5.)

<u>Description of Operations Financed</u>: (Provide an explanation of the air operations financed by each Component. Break out each component by Budget Activity, Activity Group, and Subactivity Group. List each subactivity group for Air Operations Activity Groups and include separate lines for Mobility Operations, Training Operations, and Other to identify all the flying hour-related costs (fuel, supplies/DLRs, depot maintenance) included in <u>all other</u> Activity Groups that are direct funded in the O&M appropriation. See example below.)

Budget Activity 1

Activity Group: Air Operations Mission/Flight Operations Intermediate Maintenance

Budget Activity 3

Activity Group: Basic Skills and Advance Training

Flight Training Training Support

Total

Exhibit PBA-2 Air Operations

(Page 1 of 3)

AIR OPERATIONS COMPONENT TITLE (Cont'd)

PROGRAM DATA	FY PY		FY CY		FY BYI		FY BY2
Primary Aircraft Authorized (PAA) (End of FY)	<u>Actual</u>	Change	<u>Estimat</u> e	Change	Estimate	Change	Estimate

Bombers

Fighters

Training

Mobility

Other (e.g., Army Flight Pgm)

Total Aircraft Inventory (TAI) (End of FY)

Bombers

Fighters

Training

Mobility

Other (e.g., Army Flight Pgm)

O&M Funded Flying Hours (000)

Tac Fighter Wing Equivalents

Crew Ratio (Average)

Bombers

Fighters

OPTEMPO (Hrs/Crew/Month)

Bombers

Fighters

Primary Mission Readiness (%)

ICBM Inventory

Minuteman I

Minuteman II

Peacekeeper

(Instructions on the following page.)

Exhibit PBA-2 Air Operations

(Page 2 of 3)

AIR OPERATIONS COMPONENT TITLE (Cont'd)

End Strength

FY PY
Actual Change Estimate Change
PERSONNEL DATA

FY CY
Estimate Change

FY BY1 FY BY2 Estimate Change Estimate

Active Force Personnel

Officer Enlisted Cadets Total

Selected Reserve and Guard Personnel End Strength

Officer Enlisted Total

<u>Civilian Personnel</u> <u>Full-Time Equivalents</u>

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Narrative Explanation of Changes: (Explain/describe/narrate by subactivity, the major program changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the BY1 and from BY1 to FY BY2 as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). Identify on the bottom of the exhibit the preparation date and a point of contact (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit. Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5), Analysis of Flying Hour Program (OP-20), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP 52).)

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-2 Air Operations

(Page 3 of 3)

SHIP OPERATIONS COMPONENT TITLE

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
<u>Actual</u>	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Appropriation Summary

Active Forces

(List by subactivity group Operation and Maintenance, Navy funding for Activity Group Ship Operations. Total O&M,N funding (including price and program changes) must match the O-1 total for Ship Operations.)

Reserve Forces

(List by subactivity group Operation and Maintenance, Navy Reserve funding for Activity Group Ship Operations. Total O&M,NR funding (including price and program changes) must match the O-1 total for Ship Operations.)

Grand Total

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities included and succinctly describe significant price and program changes from the current year (CY) to budget year 1 (BY1) and from BY1 to budget year 2 (FY BY2) for each subactivity group).

PROGRAM DATA

(Provide applicable program data and explain program changes.)

FY PY		FY CY		FY BY1		FY BY2
<u>Actual</u>	Change	Estimat e	Change	Estimate	Change	Estimate

Ship Inventory (End of Year)

Navy Active MSC Charter/Support Battle Force Ships (Active)

Reserve Battle Force Reserve Non Battle Force

Battle Force Ships (Active plus Reserve Battle Force)

Exhibit PBA-3 Ship Operations

(Page 1 of 4)

SHIP OPERATIONS COMPONENT TITLE (Con't)

Battle Force Ships Inventory Adjustments by Category

Between FY CY and FY BY1

FY CY
Inventory
Gains
Losses
Inventory

Strategic Carriers

Surface Combatants

Submarines

Amphibious

Mine Warfare, Patrol

Support Ships

Total

Between FY BY1 and FY BY2

FY BY1
Inventory
Gains
Losses
Inventory

Strategic Carriers

Surface Combatants

Submarines

Amphibious

Mine Warfare, Patrol

Support Ships

Total

Exhibit PBA-3 Ship Operations (Page 2 of 4)

SHIP OPERATIONS COMPONENT TITLE

(Con't)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Operating Tempo (Days per Quarter)

Non-Deployed Fleet Deployed Fleet Reserve Fleet (except CV) Reserve Fleet (CV)

Shipyears

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Operating Months (Less Charter Ships)

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Deployed Operating Months (%)

Conventional, O&M, N Nuclear, O&M, N Conventional, O&M, NR

Depot Maintenance

Active

Overhauls

Selected Restricted Availabilities

Phased Maintenance Availabilities

Reserve

Overhauls

Selected Restricted Availabilities
Phased Maintenance Availabilities

Note: Deployed Operating Months (%) captures the ratio of deployed months to the total number of operating months. This illustrates trends in the employment of the fleet and is normalized to account for fluctuations in repair schedule or force structure changes.

Exhibit PBA-3 Ship Operations

(Page 3 of 4)

SHIP OPERATIONS
COMPONENT TITLE
(Con't)

Instructions

Reflect program data under "Description of Operations Financed" and "Program Data" sections.

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the Current Year (CY) and Biennial Budget Year 1 (BY1) and between Biennial Budget Year 1 (BY1) and Biennial Budget Year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. Explanation of price and program changes should be provided separately for the Active Fleet as well as the Reserve Fleet. Include all other direct ship operations related costs (fuel, supplies/DLRs, consumables). Do not include indirect support costs such as Base Operations, Facilities Sustainment Repair and Modernization etc. . .

Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the OP-5 (performance criteria), Ship Fuel Data and OPTEMPO Data (OP-40), Ship Operating Cost Data (OP-4), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP-52).

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-3 Ship Operations (Page 4 of 4)

LAND FORCES COMPONENT TITLE

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
<u>Actual</u>	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Appropriation Summary

List by Budget Activity, Activity Group, and Subactivity Group.

<u>Description of Operations Financed</u>: Provide a narrative explanation of the land operations financed by each Component. List each subactivity group and include separate descriptions for each functional program within the subactivity group. Identify land forces operating costs by major category of costs (repair parts, fuel, contractor logistics support, etc.) and explain changes for specific program increases/decreases (for \$ provide in nearest tenth of a million).

PROGRAM DATA

ARMY

	FY.	<u>-PY</u>	<u>FY-</u>	<u>-CY</u>	<u>FY-</u>	<u>BY1</u>	FY F	<u>3Y2</u>
OPTEMPO MILES	C-1/C-2	Actual	C-1/C-2	Budgeted	C-1/C-2	Budgeted	C-1/C-2	Budgeted
Battalions :	Regmnt	Miles	Reqmnt	<u>Miles</u>	Regmnt	Miles	Regmnt	Miles

Armor (M1)

Homestation Training

National Training Center (NTC)

Other (be specific)

Mech. Infantry (M2)

Homestation Training

National Training Center (NTC)

Other (be specific)

Cavalry Squadron (M3)

Homestation Training

National Training Center (NTC)

Other (be specific)

Exhibit PBA-4 Land Forces

(Page 1 of 3)

LAND FORCES COMPONENT TITLE (Con't)

MARINE CORPS

	<u>FY</u>	<u>-PY</u>	<u>FY-</u>	<u>-CY</u>	<u>FY-</u>	<u>BY1</u>	<u>FY-</u>	BY2
TRAINING DAYS	No. of	No. of	No. of	No. of	No. of	No. of	No. of	No. of
	<u>Units</u>	Days	<u>Units</u>	Days	<u>Units</u>	Days	<u>Units</u>	Days

Marine Corps Participation in Collective Unit Training

Marine Forces Atlantic (MFL)

Chairman Joint Chiefs of Staff Exercises
II Marine Expeditionary Forces Exercises
Marine Operating Force Exercises
Marine Force Exercises

Marine Expeditionary Unit Special Operations Capable Exercises

Marine Forces Pacific (MPF)

Chairman Joint Chiefs of Staff Exercises
II Marine Expeditionary Forces Exercises
Marine Operating Force Exercises
Marine Expeditionary Unit Special Operations Capable Exercises

FY PY FY CY FY BY1 FY BY2
Actual Change Estimate Change Estimate Change Estimate

PERSONNEL DATA

End Strength

Active Force Personnel
Officer
Enlisted

Cadets
Total

Selected Reserve and Guard Personnel End Strength

Officer Enlisted Total

<u>Civilian Personnel</u> <u>Full-Time Equivalents</u>

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-4 Land Forces (Page 2 of 3)

LAND FORCES COMPONENT TITLE (Con't)

Narrative Explanation of Changes:

Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year (CY) and biennial budget year 1 (BY1) and between biennial budget year 1 (BY1) and biennial budget year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. For program and personnel data, explain the changes in terms of programs affected and identify changes in functional requirements. . Include all other direct funded land forces-related costs (fuel, supplies/DLRs, consumables). Do not include indirect support costs such as Base Operations, Facilities Sustainment Repair and Modernization etc. . .

Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Subactivity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits). Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits as appropriate. In addition, the data contained in the O&M Overview should match the data reported in the performance criteria of the Detail by Subactivity Group (OP-5).

Identify on the bottom of the exhibit preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-4 Land Forces (Page 3 of 3)

DEPOT MAINTENANCE PROGRAM COMPONENT TITLE (§ in Millions)

	Executable			Executable			Executable			Executable
Funded	Unfunded		Funded	Unfunded		Funded	Unfunded		Funded	Unfunded
Executable	Deferred		Executable	Deferred		Executable	Deferred		Executable	Deferred
<u>Rqmt</u> *	<u>Rqmt</u> *	Change	<u>Rqmt</u> *	<u>Rqmt</u> *	Change	<u>Rqmt</u> *	<u>Rqmt</u> *	Change	<u>Rqmt</u> *	<u>Rqmt</u> *

^{*}Requirements

<u>Description of Operations Financed:</u> (Provide a narrative explanation of activities included.)

Operation & Maintenance (2)

Aircraft

Combat Vehicles

Ships (3)

Other (Specify)

Missiles, Software, Ordnance, Other end-item maintenance, other

Total

- (1) Follow the general guidelines that apply to the OP-30 Exhibit, Chapter 3 of the DoD Financial Management Regulation.
- (2) Indicate appropriation (Army, Army Reserve, etc.). Show amounts for each appropriation separately.
- (3) Navy and Navy Reserve only. Ship maintenance for all other Components should be included in "Other".

Exhibit PBA-5 Depot Maintenance

(Page 1 of 2)

DEPOT MAINTENANCE PROGRAM COMPONENT TITLE (<u>\$ in Millions</u>)

Narrative Explanation of Changes: Show changes in the funded requirement by price and program using the following format:

(\$ in Millions)												
	FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2		
Category Aircraft Combat Vehicles Ships Other Total	<u>Actual</u>	<u>Change</u>	<u>Change</u>	Estimate	<u>Change</u>	<u>Change</u>	Estimate	<u>Change</u>	<u>Change</u>	<u>Estimate</u>		

Succinctly explain any program change of plus or minus \$5 million in any category (for \$ provided in nearest tenth of a million) between the current year (CY) and the biennial budget year 1 (BY1) and between BY1 and biennial budget year 2 (BY2). Relate the change to the number of units if applicable. For example, "Aircraft depot maintenance increase of \$11.2 million funds an additional ten airframes required because of the increasing average age of the aircraft inventory." Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19 exhibit). In addition, data contained in the O&M Overview should match the data reported in other budget justification material such as the OP-5 and the OP-30 exhibits. Identify on the bottom of the exhibit preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-5 Depot Maintenance (Page 2 of 2)

<u>FACILITIES SUSTAINMENT, RESTORATION AND MODERNIZATION AND DEMOLITION PROGRAMS</u> COMPONENT TITLE

(\$ in Millions)

	FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
	Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate
Annuanuiation Cumman		Change	Change	Limue	Change	Change	Limue	Change	Change	Lsumme

Appropriation Summary

Operation and Maintenance, Submit a separate exhibit for each O&M appropriation.

<u>Description of Operations Financed:</u> Separately describe 1) sustainment 2) restoration and modernization and 3) demolition.

PROGRAM DATA (\$ in Millions

(<u>\$ in Million</u>

FY PY Program FY CY Program Price Price **Program** FY BY1 Price FY BY2 Change **Change Change** Actual Change Estimate Change Estimate Change Estimate

Facilities Sustainment
Facilities Restoration and Modernization
Demolition Costs
Total (Should match amount in Appropriation Summary above)

Exhibit PBA-7 Facilities Sustainment, Restoration and Modernization, and Demolition Programs (Page 1 of 2)

FACILITIES SUSTAINMENT, RESTORATION AND MODERNIZATION AND DEMOLITION PROGRAMS COMPONENT TITLE

FY PY FY CY FY BY1 FY BY2

<u>Actual Change Estimate Change Estimate Change Estimate</u>

PERSONNEL DATA

Active Force Personnel End Strength

Officer Enlisted Cadets Total

Selected Reserve and Guard Personnel End Strength

Officer Enlisted Total

<u>Civilian Personnel</u> <u>Full-Time Equivalents</u>

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year (CY) and biennial budget year 1 (BY1) and between biennial budget year 1 (BY1) and biennial budget year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19), and the Facilities Sustainment, Restoration and Modernization, and Demolition Summary (OP-28) exhibit. Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-7 Facilities Sustainment, Restoration and Modernization, and Demolition Programs
(Page 2 of 2)

TRAINING AND EDUCATION COMPONENT TITLE

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
 Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Appropriation Summary:

Operation and Maintenance, SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

Description of Operations Financed: (List each subactivity group and include separate descriptions for each functional program within the subactivity group.)

Individual Training by Category by Service

(\$ in Millions)

			(<u>Ψ 111</u>	TVIIIIOIIO,					
FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Recruit Training

Army (1)

Navy

Marine Corps

Air Force

Total

Specialized Skill Training

Army

Navy

Marine Corps

Air Force

Defense Health Program

SOCOM

Total

Professional Development

Army

Navy

Marine Corps

Air Force

Defense Health Program

SOCOM

Defense-Wide (i.e. AFIS, DAU, DFAS, DHRA, DTRA, and DSS)

Total

Exhibit PBA-8 Training and Education

(Page 1 of 4)

TRAINING AND EDUCATION

COMPONENT TITLE

(\$ in Millions)

	FY PY	Price <u>Change</u>	Program Change	FY CY Estimate	Price <u>Change</u>	Program Change	FY BY1 Estimate	Price <u>Change</u>	Program Change
Officer Acquisition	<u>Actual</u>	Change	Change	Estimate	Change	Change	Estimate	Change	<u>Change</u>
Army									
Navy									
Marine Corps									
Air Force									
Defense Health Progr	am (2)								
Total	um (2)								
Flight Training									
Army									
Navy									
Marine Corps									
Air Force									
Total									
Training Support									
Army									
Navy									
Marine Corps									
Air Force									
Total									
Senior ROTC									
Army									
Navy									
Air Force									
Total	. (2)								
Base Operating Suppo	rt (3)								
Army									
Navy									
Marine Corps									
Air Force SOCOM									
Total									
	Station Unit T	Training (OSII	T)						
(1) Includes Army One(2) Includes Uniformed	Services Univ	versity of Heal	th Sciences (I	(SHIZE					
(3) Includes Base Opera	tions and Rea	l Property Ma	intenance in s	unnort of trai	ninσ				
(5) merades base Opera	and Itea	ir roperty ivia	1111011411100 111 3	apport or trai	5.				

Exhibit PBA-8 Training and Education

(Page 2 of 4)

FY BY2 Estimate

TRAINING AND EDUCATION COMPONENT TITLE

(Hours in Thousands)

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Flying Hours (Include hours flown in Flight Training.)

Army Navy Air Force Total

(Student/Trainee Workyears)

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

(Include data by Component for Army, Navy, Marine Corps, Air Force, Defense Health Program, SOCOM, American Forces Information Services, Defense Acquisition University, Defense Financial Accounting Service, Defense Human Resources Activity, Defense Security Service, and Defense Threat Reduction Agency)

Recruit Training
One Station Unit Training
Specialized Skill 2/
Officer Acquisition 3/
Flight Training
Professional Development

Exhibit PBA-8 Training and Education (Page 3 of 4)

TRAINING AND EDUCATION COMPONENT TITLE

1/ Training workload should agree with the Military Manpower Training Report (MMTR) and reflect direct and reimbursable workload associated with the dollars reported under training and education.

2/ Specialized skill includes initial skill, skill progression, and functional training for both officer and enlisted.

<u>3</u>/ Officer Acquisition includes Service academies, Platoon Leaders Course, Officer Candidate/Training Schools, and other enlisted commissioning programs. Also includes USUHS and the Health Professional Scholarship Program.

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year (CY) and biennial budget year 1 (BY1) and between biennial budget year 1 (BY1) and biennial budget year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19), Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-8 Training and Education (Page 4 of 4)

DEFENSE HEALTH PROGRAM

COMPONENT TITLE

(\$ in Millions)

FYPY	Price	Program	FYCY	Price	Program	FYBYI	Price	Program	FY BY2
<u>Actual</u>	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Operation and Maintenance

Procurement

RDT&E

Total Defense Health Program

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities)

WORKLOAD AND PERFORMANCE INDICATORS

FY PY		FY CY		FY BY1		FY BY2
<u>Actual</u>	Change	Estimate	Change	Estimate	Change	Estimate

Direct Care System

Hospitals/Medical Centers

Operating Beds

Medical Clinics

Inpatient Admissions (000)

Occupied Bed Days (000)

Inpatient Relative Weighted Product (WPGs)

Ambulatory Visits (000)

Average Length of Stay (Days)

Outpatient Relative Value Units (RVUs)

Outpatient Ambulatory Patient Groups (APGs)

Private Sector Workload

Managed Care Support Contracts (TRICARE Prime)

Inpatient Admissions (000)

Inpatient Relative Weighted Product (RWPs)

Outpatient Visits (000)

Exhibit PBA-9 Defense Health Program

(Page 1 of 4)

DEFENSE HEALTH PROGRAM COMPONENT TITLE

WORKLOAD AND PERFORMANCE INDICATORS

FY PY		FY CY		FY BY1		FY BY2
<u>Actua</u>	<u>Change</u>	Estimate	Change	Estimate	Change	Estimate

TRICARE Extra/Standard Inpatient Admissions (000) Inpatient Relative Weighted Product (RWPs) Outpatient Visits (000)

Overseas CHAMPUS Inpatient Admissions (000) Inpatient Relative Weighted Product (RWPs) Outpatient Visits (000)

Training Workloads

USUHS Other Education and Training Health Professionals Scholarship Program/ Finanacial Assistance Program

Managed Care Support (MCS) Contracts (000) Total CHAMPUS Eligibles

Total CHAMPUS Users

Exhibit PBA-9 Defense Health Program (Page 2 of 4)

DEFENSE HEALTH PROGRAM COMPONENT TITLE

PERSONNEL DATA

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Active Force Personnel End Strength

Officer Enlisted Cadets Total

Selected Reserve and Guard Personnel

End Strength

Officer Enlisted Total

Civilian Personnel

Full-Time Equivalents

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-9 Defense Health Program

(Page 3 of 4)

DEFENSE HEALTH PROGRAM COMPONENT TITLE

PERSONNEL DATA

FY PY FY CY FY BY1 FY BY2
Actual Change Estimate Change Estimate Change Estimate

Eligible Beneficiary Population (000)

Active Duty Personnel
Dependents of Active Duty Personnel
Dependents of Retirees Under 65
Retirees Under 65
Beneficiaries Over 65
Total

User Population (000)

Active Duty Personnel
Dependents of Active Duty Personnel
Dependents of Retirees Under 65
Retirees Under 65
Beneficiaries Over 65
Total

PROGRAM NARRATIVE EXPLANATION OF CHANGES. For all DHP, O&M programs, provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year and biennial budget year 1 and between biennial budget year 1 and biennial budget year 2 by relating it to program changes (force structure, end strength, etc.) and pricing changes for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and OP-5 exhibits and with data included in other justification material. Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Procurement, RDT&E and Major OT&E justification material should be presented in accordance with the requirements in the applicable chapters of the Financial Management Regulation.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators and PB 11, PB 11A, and PB 11B (Defense Health Program Summary Data).

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-9 Defense Health Program

(Page 4 of 4)

BASE SUPPORT COMPONENT TITLE

(\$ in Millions)

	FY PY <u>Actual</u>	Price <u>Change</u>	Program <u>Change</u>	FY CY <u>Estimate</u>	Price <u>Change</u>	Program <u>Change</u>	FY BY1 Estimate	Price <u>Change</u>	Program <u>Change</u>	FY BY2 Estimate
Appropriation (Submit a separate exhibit for each O&M appropriation.) Operation and Maintenance, (Breakout by Base Support subactivity group (SAG).) SAG SAG Etc. Total Base Support (The total funding must match the sum of all Base Support SAGs identified in the O-1 exhibit.))										
<u>Description of Operations Financed</u> - Discuss by BOS functional categories. Note that Facilities Sustainment, Restoration, and Modernization (FSRM) functions are <u>excluded</u> from this exhibit. The FSRM functions are reflected in Exhibit PBA-7. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Subactivity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits and with the corresponding data entered on the Appropriation Highlights (PBA-19 exhibit).										
				PROGR	AM DATA					
Number of Installations Active Forces Reserve Forces		<u>CONUS</u>	Overseas	<u>co</u>	<u>FY CY</u> <u>NUS</u> Over	rseas <u>C</u> C	FY BY1 ONUS Ove	erseas	FY BY CONUS O	verseas

Exhibit PBA-10 Base Operations Support (Page 1 of 3)

BASE OPERATIONS SUPPORT (BOS) COMPONENT TITLE

PERSONNEL DATA

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimat e	Change	Estimate	Change	Estimate

Active Force Personnel End Strength

Officer Enlisted Cadets Total

Selected Reserve and Guard Personnel

Officer Enlisted Total

Civilian Personnel

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

End Strength

Full-Time Equivalents

Exhibit PBA-10 Base Operations Support

(Page 2 of 3)

BASE OPERATION SUPPORT (BOS)

Narrative Explanation of Changes: Explain/describe/narrate by functional category of Base Support and provide succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups and provide programmatic reason for each transfer. Specifically identify by base, name and location, any change in the number of installations. Explain changes in price and program from the current estimate (CY) to the biennial budget year 1 (BY1) and from BY1 to biennial budget year 2 (BY2) as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the OP-5 exhibit. Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in the performance criteria of the Detail by Subactivity Group (OP-5)). The total price and program changes must match the sum of Base Support subactivity groups (O-1 line items). Identify on the bottom of the exhibit the preparation date and a point of contact (POC) (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

1/ This category includes those Operation and Maintenance program elements normally ending as follows: "95", Base Communications; "96", Base Operating Support; "19", Child Development Centers; "20", Family Centers; "90", Visual Information Activities; "53", Environmental Conservation; and "54" Pollution Prevention. This includes those costs associated with utility operations and Other Engineering Support. This category specifically excludes those activities associated with FSRM, as reported in the PBA-7, FSRM exhibit.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-10 Base Operations Support (Page 3 of 3)

RESERVE FORCES **COMPONENT TITLE**

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Appropriation Summary

A SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

<u>Description of Operations Financed</u>: (Provide narrative explanation of activities.)

PROGRAM DATA

(Provide applicable program data)

Primary Aircraft Authorized (PAA) (End FY)

Total Aircraft Inventory (TAI) (End FY)

Flying Hours

Air Wings

Air Squadrons

Flying Units

Operating Tempo (List separately applicable ground, flying, steaming) Ship Inventory (End FY)

Steaming Hours (000)

Divisions

Brigades

Student Training Loads Major Installations

Reserve Centers

Training Centers

Other Operating Locations

Depot Maintenance Repair Backlog (\$)

Backlog of Maintenance and Repair (\$)

Backlog of Repair Parts

Backlog of Organizational Clothing and Equipment

Exhibit PBA-11 Reserve Forces

(Page 1 of 3)

RESERVE FORCES COMPONENT TITLE

PERSONNEL DATA

FY PY		FY CY		FY BY1		FY BY2
Actual Military Selected Reserve and National Guard Personnel Drill Strength (Pay Groups A, F and P) Individual Mobilization Augmentees Full Time Duty Total	<u>Change</u>	Estimate	<u>Change</u> (<u>End Strength</u>)	<u>Estimate</u>	<u>Change</u>	<u>Estimate</u>
Selected Reserve Full-time Included (Memo)			(Average Strength)			
Civilian Personnel U.S. Direct Hires Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire Total (Military Technicians Included (Memo) Military Technicians Assigned to USSOCOM (FTEs)		(<u>Full</u>	-Time Equivalents(FT	<u>(Es)</u>)		
Civilian Personnel U.S. Direct Hires Foreign National Direct Hire Total Direct Hire Foreign National Indirect Hire Total (Military Technicians Included (Memo)			(End Strength)			
Military Technicians Assigned to USSOCOM (E/S)						

Exhibit PBA-11 Reserve Forces

(Page 2 of 3)

RESERVE FORCES COMPONENT TITLE

	CY-BY1	BY1-BY2
Summary of Increases/Decreases	<u>Change</u>	<u>Change</u>

Total Changes

Instructions: Identify specific increases/decreases to the Component's military end strength levels by major program. The total for each column will be the difference between fiscal years. **Stub entries such as "OSD/OMB reduction" are not acceptable.**

Narrative Explanation of Changes: (Provide a succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the biennial budget year 1 (BY1) and from FY BY1 to biennial budget year 2 (BY2) as appropriate. The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). Data entered on this exhibit must match the corresponding data entered on the Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5), Civilian Personnel Costs (OP-8); Analysis of Flying Hour Program (OP-20), Funding for Depot Level Reparables (OP-31), and Special Operations Forces (OP-52). Identify on the bottom of the exhibit the preparation date and a point of contact (POC) (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-11 Reserve Forces (Page 3 of 3)

COMMAND, CONTROL, AND COMMUNICATIONS (C3) COMPONENT TITLE

(\$ in Millions)

	FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
	<u>Actual</u>	<u>Change</u>	<u>Change</u>	<u>Estimate</u>	<u>Change</u>	<u>Change</u>	Estimate	<u>Change</u>	<u>Change</u>	Estimate
Appropriation Summar	v									

Description of Operations Financed: A separate format is required for each appropriation which has C³ identifiable costs. Provide narrative explanation of activities by category as listed below. Explain each category and associated funding and identify by Budget Activity, Activity Group, and Subactivity Group. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Data should be consistent with the guidance provided in Chapter 19, Section 1910.

PROGRAM DATA

FY PY		FY CY		FY BY1		FY BY2
<u>Actual</u>	Change	Estimate	Change	Estimate	Change	Estimate

- Communications
 - -- Sustaining Base Communications

Operation and Maintenance,

- -- Long Haul Communications
- -- Deployable and Mobile Communications
- Command and Control
 - -- National
 - -- Operational
 - -- Tactical
- C3 Related
 - -- Navigation
 - -- Meteorology
 - -- Combat Identification
 - -- Information Assurance Activities

Total

Exhibit PBA-12 Command, Control, and Communications

(Page 1 of 2)

COMMAND, CONTROL, AND COMMUNICATIONS COMPONENT TITLE

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes reflected in the budget (for \$ provide in nearest tenths of millions). Separately identify major transfers among appropriations, budget activities, activity groups, and subactivity groups. Explain changes in price and program from the current estimate (CY) to the biennial budget year 1 (BY1) and from BY1 to biennial budget year 2 (BY2). The narrative should agree with the explanation of changes and functional transfers shown in the (OP-5). In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the performance criteria of the Detail by Budget Activity and Activity Group (OP-5) and the data provided to support preparation of the C³ Congressional Justification Book. Identify on the bottom of the exhibit the preparation date and a point of contact (POC) (with telephone number) who is knowledgeable about the content of the data reflected on the exhibit.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-12 Command, Control, and Communications (Page 2 of 2)

TRANSPORTATION COMPONENT TITLE

(\$ in Millions)

	FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
	Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate
Appropriation Summar Operation and Maintenan		(Separatel	y identify eacl	n appropriation	n)					
<u>Description of Operations Financed.</u> Provide a separate exhibit for each O&M appropriation (including Guard, Reserve, and Defense-wide). For purposes of this exhibit, transportation amounts for the active components include only those funded from the Servicewide Transportation Subactivity Group (SAG) in Budget Activity 4 of the operation and maintenance appropriations.										
				(<u>\$ in</u>	Millions)					
	FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
	Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

FIRST DESTINATION TRANSPORTATION (FDT) Only FDT supporting O&M purchases should be included.

Major Commodity (Commodity Transported)
Military Supplies and Equipment

Mode of Shipment

Military Commands

Military Traffic

Surface

Sealift

Airlift

Commercial

Surface

Sea

Air

Total Mode of Shipment FDT

Exhibit PBA-13 Transportation (Page 1 of 2)

TRANSPORTATION COMPONENT TITLE

(\$ in Millions)

FY P	Y Price	Progran	n FY CY	Price	Program	FY BY1	Price	Program	FY BY2
<u>Actu</u>	<u>al</u> <u>Chan</u>	ge <u>Change</u>	Estimate	Change	Change	Estimate	Change	Change	Estimate

SECOND DESTINATION TRANSPORTATION (SDT) JCS exercises are included in Second Destination Transportation.

Major Commodity (Commodity Transported)
Military Supplies & Equipment
Mail Overseas
Subsistence
Base Exchanges
Total Major Commodity SDT

Total Major Commodity SDT

Mode of Shipment
Military Commands
Military Traffic
Surface
Sealift
Airlift
Commercial
Surface
Sea
Air

Total Mode of Shipment SDT

Narrative Explanation of Changes: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the Current Year (CY) and Biennial Budget Year 1 (BY1) and between Biennial Budget Year 1 (BY1) and Biennial Year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Identify on the bottom of the exhibit the preparation date and a point of contact (POC) who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-13 Transportation

(Page 2 of 2)

RECRUITING, ADVERTISING, AND EXAMINING

COMPONENT TITLE

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Appropriation Summary

Operation and Maintenance

A SEPARATE FORMAT IS REQUIRED FOR EACH APPLICABLE APPROPRIATION.

<u>Description of Operations Financed:</u> Provide narrative description of Recruiting, Advertising, and Examining activities. In addition, provide brief description of the principal functions performed under each category.

PROGRAM DATA

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

The following program data shows workload indicators for Recruiting, Advertising and Examining.

A. Recruiting:

Show enlisted accession plan, by appropriation, included in the O&M congressional justification books. Include non-prior and prior service in the same detail as for the O&M Congressional Justification books.

- B. Advertising: Provide total advertising dollars.
- C. <u>Examining</u>: Provide Production Testing Workload and Medical Testing Workload (# in 000) for each Service)

Exhibit PBA-17 Recruiting, Advertising, and Examining (Page 1 of 2)

RECRUITING, ADVERTISING, AND EXAMINING COMPONENT TITLE

Narrative Explanation of Changes: Provide narrative explanation of total resource change (tenths of \$ millions) between the current year (CY) and biennial budget year 1 (BY1) and between biennial budget year 1 (BY1) and biennial budget year 2 (BY2) by relating it to program changes (force structure, average strength, etc.) for the period. Also identify any applicable major pricing changes between years. The discussion of program growth should address recruiting, advertising and examining separately. Financial data excludes Command, Control, Communications; Real Property Maintenance; and Base Operations costs that are reflected separately in the overview. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits. Identify on the bottom of the exhibit the preparation date and a point of contact (POC) who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-17 Recruiting, Advertising, and Examining (Page 2 of 2)

APPROPRIATION HIGHLIGHTS

COMPONENT TITLE

(\$ in Millions)

	FY PY Actual	Price <u>Change</u>	Program <u>Change</u>	FY CY Estimate	Price Change	Program <u>Change</u>	FY BY1 <u>Estimate</u>	Price <u>Change</u>	Program <u>Change</u>	FY BY2 Estimate
Appropriation Summary Operation and Maintenan	_									
A separate exhibit must be provided for <u>each</u> appropriation included in the O&M Title.										

<u>Description of Operations Financed</u>: Provide a narrative description of the type of functions financed by the Appropriation, explain the major reasons for price growth, and separately identify significant inter-appropriation transfers-in and transfers-out of program growth.

				(\$ in]	Millions)					
F	Y PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Ac	ctual (Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate
Budget Activity 1: Operatin	ig Forces		·					·	·	

Budget Activity 2: Mobilization

Budget Activity 3: Training and Recruiting

Budget Activity 4: Administration and Servicewide Activities

Narrative Explanation of Changes: For each budget activity, provide a succinct narrative explanation of total resource change (for \$ provide in nearest tenth of a million) between the current year (CY) and biennial year 1 (BY1) and between biennial year 1 (BY1) and biennial year 2 (BY2) by relating it to program changes (force structure, average strength/FTEs, etc.) for the period. Also, identify any applicable major pricing changes between years. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32), O&M Funding by Budget Activity/Activity Group/Subactivity Group (O-1), and the Detail by Budget Activity and Activity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits.

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

NOTE: Every Component is required to submit the PBA-19 Exhibit.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-19 Appropriation Highlights

MANPOWER TABLES DEPARTMENT OF _____

Civilian Personnel

Instructions: Civilian Personnel data is to be displayed by U.S. Direct Hire, Foreign Direct Hire, Foreign National, and Indirect Hire, and by type of appropriation. All civilian personnel are to be shown as full-time equivalents.

(Full-Time Equivalents (FTEs)

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

By Appropriation and Type of Hire

Operation and Maintenance, Active

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Operation and Maintenance, Reserve

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Operation and Maintenance, National Guard

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-20A Civilian Manpower Tables

(Page 1 of 3)

MANPOWER TABLES DEPARTMENT OF _____

Civilian Personnel

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

Defense Working Capital Fund

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Research, Development, Test and Evaluation

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Etc. (Identify all appropriations/funds that finance civilian personnel.)

Component Total

U.S. Direct Hire
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-20A Civilian Manpower Tables

(Page 2 of 3)

MANPOW	ER TABLES
DEPARTMENT OF _	

Civilian Personnel

Summary of Increases/Decreases Change Change Change

Total Changes

Instructions: Identify specific increases/decreases to the Component's civilian full-time equivalent strength levels by major program (e.g. B-1B, TRIDENT, MICOM, etc.). Do <u>not</u> provide changes by Defense Planning and Programming Category (DPPC). Changes are to address all appropriations/funds that finance civilian personnel as well as direct and indirect hires employees. The total for each column will be the difference between fiscal years. All numbers shown will be full-time equivalent strength. **Stub entries such as "OSD/OMB reduction" are not acceptable.** Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-20A Civilian Manpower Tables

(Page 3 of 3)

KEY ACTIVITY INDICATORS

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Operation and Maintenance, Army

Active Duty Military Personnel (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Training Workloads *
Major Installations

Operation and Maintenance, Navy

Active Duty Military Personnel (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Ship Inventory
Steaming Hours (000's)
Training Workloads *
Major Installations

Operation and Maintenance, Marine Corps

Active Duty Military Personnel (End Strength) Civilian Personnel (FTEs) Training Workloads * Major Installations

Exhibit PBA-21 Key Activity Indicators (Page 1 of 4)

KEY ACTIVITY INDICATORS

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Operation and Maintenance, Air Force

Active Duty Military Personnel (End Strength) Civilian Personnel (FTEs) Primary Authorized Aircraft (PAA) Total Aircraft Inventory (TAI) Flying Hours (000's) Training Workloads * Major Installations

Operation and Maintenance, Army Reserve

Total Selected Reserve Strength (End Strength) Civilian Personnel (FTEs) (Technicians Included Above) Flying Hours (000's) Primary Authorized Aircraft (PAA) Reserve Centers Major Installations

Operation and Maintenance, Navy Reserve

Total Selected Reserve Strength (End Strength)
Civilian Personnel (FTEs)
Primary Authorized Aircraft (PAA)
Flying Hours (000's)
Ship Inventory
Steaming Hours (000's)
Training Centers
Major Installations

Exhibit PBA-21 Key Activity Indicators (Page 2 of 4)

KEY ACTIVITY INDICATORS

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Operation and Maintenance, Marine Corps Reserve

Reserve Personnel (End Strength) Civilian Personnel (FTEs) Division/Wing Team Training Centers

Operation and Maintenance, Air Force Reserve

Total Selected Reserve Strength (End Strength) Civilian Personnel (FTEs) (Technicians Included Above) Primary Authorized Aircraft (PAA) Total Aircraft Inventory (TAI) Flying Hours (000's) Major Installations

Operation and Maintenance, Army National Guard

Total Selected Reserve Strength (End Strength)
Civilian Personnel (FTEs)
(Technicians Included Above)
Aircraft Inventory (End FY)
Flying Hours (000's)
Training Locations

Exhibit PBA-21 Key Activity Indicators

(Page 3 of 4)

KEY ACTIVITY INDICATORS

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Operation and Maintenance, Air National Guard

Total Selected Reserve Strength (End Strength)
Civilian Personnel (FTEs)
(Technicians Included Above)
Primary Authorized Aircraft (PAA)
Total Aircraft Inventory (TAI)
Flying Hours (000's)
Major Installations
Other Operating Locations

Defense Health Program

Primary Authorized Aircraft (PAA)
Flying Hours (000's)
Training Workloads
Medical Centers and Hospitals
Average Daily Patient Load

U.S. Special Operations Command

Total Aircraft Inventory (TAI)
USASOC
AFSOC
Primary Authorized Aircraft (PAA)
USASOC
AFSOC
Flying Hours (000's)
USASOC
AFSOC
AFSOC

All numbers are to be consistent with other supporting exhibits.

* Training workloads should agree with those to be reflected in the budget year's Military Manpower Training Report and with the PBA-8 exhibit.

DATE PREPARED: POC: TELEPHONE:

Exhibit PBA-21 Key Activity Indicators (Page 4 of 4)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

This exhibit includes all of Budget Activity 2. Mobilization plus the Marine Corps Prepositioning activity group included in Budget Activity 1. Dollar amounts for Army, Navy, and Air Force shown in this table should match the total of Budget Activity 2.

Army Navv Marine Corps Air Force **Defense-Wide** Total

Narrative Description: Provide a succinct narrative explanation of total resource changes (for \$ provide in nearest tenth of a million) between the current year (CY) and biennial budget year 1 (BY1) and between biennial budget year 1 (BY1) and biennial budget year 2 (BY2) by relating it to program changes (force structure, end strength, etc.) for the period. Also, identify any applicable major pricing changes between years. For personnel data, explain the changes in terms of programs affected and identify changes in functional requirements.

Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Subactivity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits). Data entered on this exhibit must match the corresponding data entered on the Reserve Components (PBA-11), Appropriation Highlights (PBA-19), Key Activity Indicators (PBA-21), and Special Operations Forces (PBA-26) Exhibits as appropriate. In addition, the data contained in the O&M Overview should match the data reported in other budget justification material such as the OP-5 performance criteria.

> (\$ in Millions) FY PY FY CY FY BY1 FY BY2 **Estimate Estimate Estimate** Actual Change Change Change

AIRLIFT AND SEALIFT PROGRAMS

Airlift Forces:

AIR FORCE:

Show the amount of the direct payment (subsidy) made for airlift to the U.S. Transportation Command.

Sealift Forces:

ARMY:

Afloat Prepositioned Fleet (#/\$)

 $\frac{1}{2}$

Total

Training Exercises (#/\$) Other

Exhibit PBA-22 Mobilization

(Page 1 of 5)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

NAME.					FY PY <u>Actual</u>	<u>Chang</u> e	FY CY <u>Estimat</u> e	(<u>\$ in Mill</u> <u>Change</u>	ions) FY BY1 <u>Estimate</u>	<u>Change</u>	FY BY2 Estimate
NAVY: Maritime Prepositioned Ships (#/\$) Fast Sealift Ships (#/\$) Hospital Ships (#/C) Aviation Logistics Support (#/\$) Prepositioned Fleet Hospital (#/\$) Training Exercises (#/\$) Other			1/ 1/ 1/ 1/ 1/ 2/								
AIR FORCE: Afloat Prepositioned Fleet (#/\$) Training Exercises (#/\$) Other	<u>3</u> /	1/ 2/									
Total (There is no corresponding	suba	ctivit	y group with	in the	Air Force C) -1 structure.)					
<u>DEFENSE-WIDE</u> : Afloat Prepositioned Fleet (#/\$) Training Exercises (#/\$) Other Total (There is no corresponding	<u>3</u> / suba	<u>2</u> / ctivit	$\frac{1}{}$ /	in the	Defense-W	ide O-1 structu	re.)				

Exhibit PBA-22 Mobilization (Page 2 of 5)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

(\$ in Millions)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

OTHER MOBILIZATION PROGRAMS - Budget Activity 2

(Do <u>not</u> include dollars in this section that are shown in the Airlift or Sealift Forces above.)

Activations/Inactivations

War Reserve Activities

Industrial Preparedness

Fleet Hospital Program

Industrial Readiness

Coast Guard Support

Airlift Operations

Airlift Operations C3I

Airlift Operations Training

Mobilization Preparedness

Base Support

Memo Entries - Not Funded in Mobilization Budget Activity

Show as a memo entry funding in other than Budget Activity 2 for the maintenance or replacement of equipment and supplies on board prepositioned ships or POMCUS. Also show funding (outside of BA 2) for exercises of the fast sealift ships, the hospital ships, the aviation logistics support ships, or any of the prepositioning ships.

USMC Prepositioning Joint Exercise Program Other (e.g., preposition exercises)

Exhibit PBA-22 Mobilization

(Page 3 of 5)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

FY PY FY CY FY BY1 FY BY2

Actual Change Estimate Change Estimate Change Estimate

PERSONNEL DATA

Active Force Personnel End Strength

Officer Enlisted Cadets Total

Selected Reserve and Guard Personnel End Strength

Officer Enlisted Total

<u>Civilian Personnel</u> <u>Full-Time Equivalents</u>

U.S. Direct Hires
Foreign National Direct Hire
Total Direct Hire
Foreign National Indirect Hire
Total

Exhibit PBA-22 Mobilization (Page 4 of 5)

MOBILIZATION COMPONENT TITLE

Operation and Maintenance, (Service)

Footnotes/Additional Guidance:

1/ Show the total number of ships (at the end of the fiscal year) for this category and the total amount of per diem payments made to the National Defense Sealift Fund (NDSF) or the U.S. Transportation Command. The Defense Logistics Agency (DLA) should report the cost of afloat prepositioned tankers used by the

Defense Fuel Supply Center.

2/ Show the number of planned exercises and the total amount budgeted. Do not include JCS funded exercises in the Service submissions. JCS exercises and

funding will be reported as Defense-Wide.

3/ Show Service-funded costs not included as part of the per diem payment to the NDSF but which are directly related to the sealift program. This would include

enhancements and modifications to on-board systems.

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as

a telephone number for the individual.

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED: POC:

TELEPHONE:

Exhibit PBA-22 Mobilization

(Page 5 of 5)

3-187

SUMMARY OF FUNCTIONAL TRANSFERS AND FUNDING REALIGNMENTS INCLUDED IN FY BY1/FY FY BY2

(TOA, Dollars in Millions)
AMOUNT

CIVILIAN FTEs MILITARY END STRENGTH (Memo only)

FY BY1

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Summary

Net Transfer by Appropriation:

Appropriation Appropriation

FY BY2

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Reason for Transfer

Into: From:

(Appropriation) (Appropriation)

Summary

Net Transfer by Appropriation:

Appropriation Appropriation

Identify on the bottom of the exhibit the preparation date and a point of contact who is knowledgeable about the content of the data reflected on the exhibit as well as a telephone number for the individual.

NOTE: Every Component must submit the PBA-25 exhibit even if they have no functional transfers. (Submit showing zero functional transfers)

DATE PREPARED:

POC:

TELEPHONE:

Exhibit PBA-25 Functional Transfers and Realignments

SPECIAL OPERATIONS FORCES

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Description of Operations Financed:

(Provide narrative explanation of activities included.)

PROGRAM FUNDING DATA

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
<u>Actual</u>	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Instruction: Operation and Maintenance funding by Budget Activity and Budget Activity Group

Budget Activity 1 – Operating Forces

Special Operations Operational Forces
Flight Operations
Ship/Boat Operations
Combat Development Activities
Other Operations

Exhibit PBA-26 Special Operations Forces

(Page 1 of 3)

SPECIAL OPERATIONS FORCES

(\$ in Millions)

FY PY	Price	Program	FY CY	Price	Program	FY BY1	Price	Program	FY BY2
Actual	Change	Change	Estimate	Change	Change	Estimate	Change	Change	Estimate

Special Operations Operational Support

Force Related Training
Operational Support
Intelligence & Communication
Management/Operational Headquarters
Depot Maintenance
Base Support

Budget Activity 3 – Training and Recruiting

Skill and Advanced Training
Specialized Skill Training
Professional Development Education
Base Support

Budget Activity 4 – Administrative and Servicewide Activities

<u>Logistics Operations</u> Acquisition/Program Management

Total Special Operations Command

Narrative Explanation of Changes:

Instruction: Provide a succinct narrative explanation of resource changes (\$ in tenths of millions) between current year (CY) and biennial budget year 1 (BY 1) and BY1 and biennial budget year 2 (BY2). Explanations are to be provided in terms of price and program. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Subactivity Group (OP-5). Show functional transfers as program changes consistent with the OP-32 and the OP-5 exhibits). This explanation is to be provided by Budget Activity and by Budget Activity Group as appropriate. Price and Program changes should agree with those displayed on the Summary of Price and Program Changes (OP-32) and the Detail by Budget Activity and Activity Group (OP-5).

Exhibit PBA-26 Special Operations Forces

(Page 2 of 3)

SPECIAL OPERATIONS FORCES

USSOCOM FLYING OPERATIONS

Instruction: Provide a succinct narrative explanation of total SOF dedicated aviation assets.

FY PY		FY CY		FY BY1		FY BY2
Actual	Change	Estimate	Change	Estimate	Change	Estimate

Aircraft Inventory (End FY)

Air Force Special Operations Command (AFSOC)

Tactical/Mobility
Training

Total

United States Army Special Operations Command (USASOC)

Aircraft (PAA End FY)
Tactical/Mobility
Training

Total

NOTE: Information on this exhibit must be consistent with information on Exhibit PBA-21, Key Activity Indicators.

DATE PREPARED:

POC:

TELEPHONE:

Exhibit PBA-26 Special Operations Forces

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Component _

(use for Army and Air Force)

Type
<u>Aircraft/TMS</u>* <u>Category</u>

Prior Year (PY)
Active Reserve Guard

Current Year (CY)
Active Reserve Guard

Budget Year 1 (BY1)
Active Reserve Guard

Budget Year 2 (BY2) Active Reserve Guard

Automated submission required in Excel format.

* TMS = Type Model Series

Exhibit PB-20 Aircraft Inventory

(Page 1 of 2)

AIRCRAFT	INVENTORY
Component	

	<u> Prior Year (PY)</u>	Current Year (CY)	Budget Year 1 (BY1)	Budget Year 2 (BY2)
Type	Active Navy Marine MC	Active Navy Marine MC	Active NavyMarine MC	Active NavyMarine MC
Aircraft/TMS* Category	Navy Reserve Corps Reserve	Navy Reserve Corps Reserve	NavyReserveCorpsReserve	NavyReserveCorpsReserve

Automated submission required in Excel format.

Exhibit PB-20 Aircraft Inventory (Page 2 of 2)

^{*} TMS = Type Model Series

OPERATION AND MAINTENANCE, SUMMARY OF INCREASES AND DECREASES

(\$ in Thousands)

<u>BA 1</u> <u>BA 2</u> <u>BA 3</u> <u>BA 4</u> <u>Total</u>

FY CY President's Budget Request

- 1. Congressional Adjustment (List items)
 - a) Distributed
 - b) Undistributed
 - c) Adjustments to Meet Congressional Intent
 - d) General Provisions

FY CY Appropriated Amount

2. Program Changes (CY to CY only)

FY CY Baseline Funding

- 3. Reprogrammings/Supplemental
 - a) Anticipated Supplementals (Show Pay and Program Supplementals Separately)
 - b) Reprogrammings

Revised FY CY Estimate

- 4. Price Change
- 5. Transfers
 - a) Transfers In
 - b) Transfers Out
- 6. Program Increases
 - a) Annualization of New FY CY Program
 - b) One-Time FY BY1 Costs
 - c) Program Growth in FY BY1
- 7. Program Decreases:
 - a) One-Time FY CY Costs
 - b) Annualization of FY CY Program Decreases
 - c) Program Decreases in FY BY1

FY BY1 Budget Request

Exhibit PB-31D Summary Increases/Decreases

(Page 1 of 2)

OPERATION AND MAINTENANCE, SUMMARY OF INCREASES AND DECREASES

(\$ in Thousands)

BA 1 BA 2 BA 3 BA 4 Total

- 8. Price Change
- 9. Transfers
 - a) Transfers In
 - b) Transfers Out
- 10. Program Increases
- 11.
- a) Annualization of New FY BY1 Program
- b) One-Time FY BY2 Costs
- c) Program Growth in FY BY2
- 12. Program Decreases:
 - a) One-Time FY BY1 Costs
 - b) Annualization of FY BY1 Program Decreases
 - c) Program Decreases in FY BY2

FY BY2 Budget Estimate

NOTE: Substitute appropriate fiscal years to show current year and biennial budget years.

INSTRUCTIONS:

- 1. Report by Budget Activity and total for the appropriation (\$ in Thousands).
- 2. Line 12 will reflect the FY CY column of the FY BY1/BY2 President's budget including all proposed Supplementals.
- 3. Detailed explanations of specific increases and decreases are not required on this exhibit.

Exhibit PB-31D Summary Increases/Decreases

(Page 2 of 2)

		Foreign National					
		US Direct Hire	Direct Hire	Indirect Hire	<u>Total</u>		
1.	FY PY FTEs <u>a</u> / <u>b</u> /						
		<u>a</u> /Civilian personnel data includes both direct and indirect full					
	(changes)	time equivalent (FTE) end str	time equivalent (FTE) end strength for all appropriations.				
		<u>b</u> /FTEs reported under Direct Hire will include full-					
2.	FY CY FTEs	time equivalent end strength					
		reimbursable basis.					
	(changes)						
		Changes must be in sufficie					
3.	FY BY1 FTEs	as to what specific programs are being impacted (e.g. TRIDENT, B-1B,					
		MICOM Support, etc.). Do not provide data by Defense Planning,					
	(changes)	Programming Category (D	PPC) or in broad go	eneric categories (e.g.,			
		Force Modernization). Ide	entify military-to-ci	vilian conversions			
4.	FY BY2 FTEs	and transfers separately. Stub entries such as "OSD/OMB Directed Reduction" are unacceptable.					
		A narrative explanation is rec	quired for all changes	in Direct and Indirect h	nires.		

5. SUMMARY (Summarize FTEs by Fiscal Year, by Appropriation/Fund, and Total.)

FY PY

O&M Total

Direct Funded

Reimbursable Funded

Other appropriations (Reserve, Guard, RDT&E, Defense Working Capital Fund, etc.. Identify each appropriation/fund separately.)

Direct Funded

Reimbursement Funded

Total Component

Direct Funded

Reimbursable Funded

(Repeat for FY CY, FY BY1, and FY BY2)

NOTE: The Full-Time Equivalent (FTE) on this exhibit will agree with the FTE data provided on the OP-8, Civilian Personnel Costs.

Exhibit PB-31Q Manpower Changes in Full-Time Equivalent

OPERATION AND MAINTENANCE,

PERSONNEL SUMMARY

Change Change
FY PY FY CY FY BY1 FY BY2 FY CY/FY BY1 FY BY1/FY BY2

Active Military End Strength (E/S) (Total)

Officer Enlisted

Reserve Drill Strength (E/S) (Total)

Officer Enlisted

Reservists on Full Time Active Duty (E/S) (Total)

Officer Enlisted

Civilian End Strength (Total)

U.S. Direct Hire

Foreign National Direct Hire

Total Direct Hire

Foreign National Indirect Hire

(Military Technician Included Above (Memo)) (Reimbursable Civilians Included Above (Memo))

Additional Military Technicians Assigned to USSOCOM

Active Military Average Strength (A/S) (Total)

Officer Enlisted

Reserve Drill Strength (A/S) (Total)

Officer Enlisted

Reservists on Full Time Active Duty (A/S) (Total)

Officer Enlisted

Civilian FTEs (Total)

U.S. Direct Hire

Foreign National Direct Hire

Total Direct Hire

Foreign National Indirect Hire

(Military Technician Included (Memo))

(Reimbursable Civilians Included Above (Memo))

Civilian end strength and Full-Time Equivalent (FTE) data will agree with the direct and reimbursable funded data reflected on lines 1 through 5 of the OP-8 entitled, "Civilian Personnel Costs."

The reimbursable civilian end strength and FTE data will agree with

the data reflected on line 6 of the OP-8 exhibit.

These military technicians are included in the civilian end strength and average strength to USSOCOM.

Provide an explanation of changes between the years for military and civilian personnel for the BES submission only.

Exhibit PB-31R Personnel Summary

(Page 1 of 2)

OPERATION AND MAINTENANCE, PERSONNEL SUMMARY

Outvear Summary:	FY BY2+1	FY BY2+2	FY BY2+3	FY BY2+4

(Include Outyear Summary in the OSD/OMB submission only)

Military End Strength Reserve Drill End Strength Reservists on Full Time Active Duty (E/S) Civilian FTEs (Military Technician Included (Memo))

(Reimbursable Civilians Included Above (Memo))

Exhibit PB-31R Personnel Summary

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